

GS280

You can also find the user guide online on your smartphone



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Not all functions described in the user guide are available in all countries or from all network providers.

Overview



Message LED status displays

The message LED provides information about the charge level when charging and the arrival of notifications for the following events: SMS, MMS or email received, missed call.

LED	Colour	Meaning	
On	Red	Charge level below 90%	No notification
Flashing	Red	Charge level below 90%	Notification received
On	Green	Charge level over 90%	No notification
Flashing	Green	Charge level over 90% or device not charging	Notification received
Off	-	Device not charging	No notification

Start screen

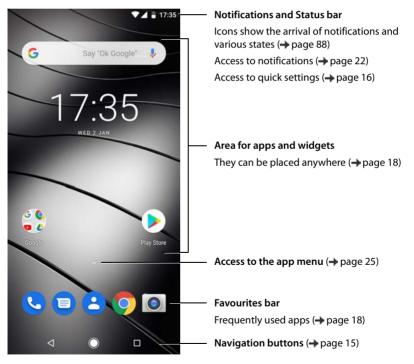


Illustration in the user guide

lcons



Warnings, the non-adherence to which can result in damage to devices or personal injury.

Important information regarding function and appropriate handling or functions that could generate costs.

Prerequisite for carrying out the following action.

Additional helpful information.

Procedures

Example: Change the time for transitioning to the idle status

	∧ ► (🧿 Settings	Display	✓ Advanced ►	Sleep 🕨	Select time
--	-------	------------	---------	--------------	---------	-------------

Step	Follow this procedure
► ▲	Swipe the arrow above the Favourites bar upwards.
	Note: You can skip this step if the app you want to open is on a start screen.
Settings	Tap the Settings app. The Settings menu opens.
Display	Tap the menu entry Display .
Advanced	Tap Advanced. Further settings are displayed.
Sleep	Tap Sleep .
 Select time 	Tap the required time \odot = Selected, \bigcirc = Not selected

Safety precautions

Please read these instructions carefully. Failure to comply presents a risk of injury and damage to a device, as well as breaches of applicable laws.

Please explain the contents of this document as well as the potential risks associated with using this device to your children.

General information



Dispose of used mobile telephones in line with the instructions (Chapter Waste and environmental protection -> page 86).

- The mobile phone is not waterproof. The device or its accessories must therefore not be kept or charged in damp environments (in bathrooms, shower rooms or kitchens, for example). Rain, moisture or any liquid can contain minerals which can cause the electrical circuitry to corrode. There is a risk of electric shock, fire or damage when the device is being charged.
- Permitted temperature range for charging and operation: 0-40°C.
 High temperatures can shorten the life of electronic devices and damage the battery; plastic parts can deform or melt. Using or keeping the mobile phone in refrigerated areas can result in condensation on the inside of the telephone which will destroy the electronic circuitry.
- The mobile phone must not be used or kept in dusty or dirty places. Dust can be a reason for the mobile phone to malfunction.
- Switch off your mobile phone when in potentially explosive areas and observe all warning signs. Potentially explosive areas also include places where switching off vehicle engines is normally recommended. It is at these kinds of places that flying sparks can be the cause of explosions or fires with resulting injuries, and there may be a risk to life.

These areas include petrol stations, chemical factories, transport and storage systems for hazardous chemicals, spaces under ship decks, areas in which the air contains chemical substances or fine particles (such as dust or metal powder particles).

- Short-circuiting, disassembling and modifying the mobile phone are not permitted because they present a risk of injury, electric shock, fire or damage to the charger.
- The USB connection must be established with USB version 2.0 or higher.
- If the mobile telephone becomes hot, changes colour or shape or leaks whilst being used, charged or at any other time, contact Gigaset Customer Service immediately.

Battery and charging

- The battery is built-in. Do not disassemble, weld and/or modify the battery. Do not keep the mobile telephone where it is exposed to strong mechanical effects.
- The battery electrolyte coming into contact with eyes can cause a loss of eyesight. If electrolyte does enter
 an eye, please do not rub the eye with a hand. Immediately wash the affected eye thoroughly with clear
 water and consult a doctor. The electrolyte coming into contact with skin (or clothing) presents a risk of
 skin burns. Immediately wash the skin or clothing thoroughly with soap and clear water, and consult a
 doctor if required.
- The temperature of the mobile phone rises during the charging process. Do not store the mobile telephone in the same place as flammable products as this poses a risk of fire.
- Do not charge the battery for longer than 12 hours.
- Only charge the device indoors. Whilst the phone is charging, do not use the phone for calls or dial any numbers.
- The socket must be easily accessible during the charging process.
- Electrical storms pose a risk of electric shocks.
- Do not use the charger when the power cable is damaged because this poses a risk of electric shock and fire.

Headset



High volumes can impair hearing. Listening to music or conversation with headphones set to a loud volume can be unpleasant and permanently impair hearing.

To prevent loss of hearing, do not have the volume turned up too high for long periods.

- If you wear headphones whilst out walking or running, please ensure that the cord does not wrap itself around your body or objects on your person.
- Only wear headphones in dry environments. The static electricity which builds up on the headphones can
 discharge via your ears as an electric shock. The static electricity can discharge if you touch the headphones with your hand or touch bare metal before connecting with the mobile phone.

Use in hospitals / medical devices

- The function of medical equipment near your mobile phone can be impaired. Bear in mind the technical
 conditions of the environment in question (such as in doctors' surgery).
- If you use a medical device such as a pacemaker, please consult the manufacturer of the product before
 using your mobile phone. You will be provided information on the sensitivity of the device to external,
 high-frequency energy sources.
- Heart pacemakers, implantable cardioverter defibrillators: When you switch on your mobile phone, ensure that the distance between the phone and an implant is at least 152 mm. To reduce potential interference, use the mobile phone on the opposite side to the implant. Please switch the mobile phone off immediately if interference occurs. Do not keep the mobile phone in a shirt pocket.
- Hearing aids, cochlear implants: Some digital wireless devices can interfere with hearing aids and cochlear implants. Please consult the manufacturers of these products if interference occurs.
- Other medical devices:

If you and the people around you use other medical devices, please contact the relevant manufacturer for information on whether such devices are protected from radio frequency signals in the environment. You can also consult your doctor about this.

Emergency calls

- Make sure the mobile phone is switched on and connected to the GSM network. Enter the emergency
 number as required and speak.
- Tell the person at the emergency call centre your location.
- Do not end the conversation until the person at the emergency call centre asks you to.

Children and pets

Keep the mobile phone, chargers and accessories out of the reach of children and pets. Children and/or
pets can swallow the small parts, posing a risk of suffocation and other hazards. A child may only use the
mobile phone under the supervision of an adult.

Playing games

 Playing games on the mobile phone for long periods may mean assuming an unhealthy body posture. Take a 15 minute break every hour. Stop immediately if you feel unwell during game play. Consult a doctor straight away if your condition persists.

Aeroplanes, vehicles and road safety

- Switch off your mobile phone in aeroplanes.
 Please observe applicable restrictions and regulations. Wireless devices can interfere with the function of aeronautical equipment. Follow the instructions issued by flight personnel when using your mobile phone.
- The absolute priority for every vehicle driver and everyone in a vehicle is safety on the roads and for road users.

Using a mobile phone whilst driving can be distracting and therefore lead to dangerous situations. You can also be violating applicable laws.

Safety precautions

SIM card, memory card and data connector cable

- Do not remove the card from the mobile phone whilst data is being sent or received as this presents a risk of data loss and damage to the mobile phone or memory card.
- Charges might apply when establishing Internet connections via the SIM card.

Defective devices

- The installation and repair of products are the sole preserves of qualified maintenance personnel.
- Dispose of faulty devices carefully or have them repaired by our Customer Service team. These devices
 could interfere with other wireless services.
- Careless handling of the mobile phone, such as dropping it, can shatter the display and damage the electronic circuitry and sensitive parts inside.
- Do not use the device if the display is cracked or shattered. Fragments of glass or plastic can injure hands and face.
- In the event of malfunction of your mobile phone, battery or accessories, please contact a Gigaset Service Centre for an inspection.

Other important information

- Never point the flash light directly at the eyes of people or animals. Pointing a flash light too near to human
 eyes poses a risk of temporary loss of eyesight or impairment of vision.
- The device can heat up when running power-intensive apps or programs for longer periods. This is normal and has no bearing on the performance of the device.
- When the device warms up, please put it aside for a while and stop the program you were running. Coming into contact with a hot device can cause minor skin irritations such as redness.
- Do not apply lacquer to the mobile phone. Lacquer and paint can damage the parts of the mobile phone and may cause malfunction.

Contents of the package

- A Gigaset GS280 smartphone
- A charger cable with power adapter
- one SIM card needle
- one headset

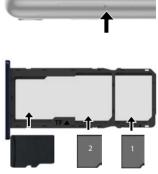
Getting started

Inserting SIM and SD cards

You can insert two nano SIM cards and one micro SD card in the smartphone. You can use the SD card to store personal data, photos, videos or music.

- Open the SIM/SD card slot. To do this, poke the SIM card needle (supplied) into the small opening on the SIM/SD card slot and press it.
- Pull out the card slot.
- Place the nano SIM card(s) / micro SD card (optional) in the card slot.

Do not exert any force when inserting the SIM or the memory card because doing so might damage the card slot.



SD card

SIM cards

 Replace the SIM/SD card slot and push down until it clicks into place.

The front of the smartphone should be facing up.





The device detects SD cards with a storage capacity of 32 GB. Higher capacity cards (to 256 GB) can be used if formatted on the Gigaset GS280 (not from a PC).

Charging the battery

- Plug the USB Type 2 connector on the charger cable provided into the USB socket on the smartphone
- Connect the power adapter to the USB connector of the charger cable and connect it to the power source.



The Message LED lights red during the charging process (
page 3). The device is charged once the Message LED lights green and the charge icon in the Status bar is filled completely.



So your phone does not discharge during set-up, keeping it connected to the power is recommended until set-up is complete.

Switching on the device

• Keep the On/Off button pressed until the device vibrates.

When you are requested to unlock the SIM card,

use the keypad to enter the PIN of the SIM card

When switching on the device for the first time, a wizard starts which guides you through the initial configuration.

Wizard for configuring the device

When you switch on your phone for the first time, you are automatically guided through the most important configuration steps.

< Back: Check and change as required settings already configured.

Next > Apply the setting on the screen and jump to the next screen.

Skip Configure the setting later.

Selecting the language

The set language is displayed.

Select another language as required b tap Start

Inserting SIM cards

This screen is only shown when no SIM card is inserted:

▶ Insert card now (→ page 9)

Insert SIM card later: > Skip

Establishing a WLAN connection

Wireless networks (WLANs) in range are displayed.

Tap the required WLAN > Enter the WLAN password > Connect ... A connection to the selected WLAN is established

Copying apps & data

You can now specify whether you want to set up the device as a completely new device or if you want to copy personal data (e. g. apps, photos, music) from another device or from Google Cloud.

Copying data



You already have an Android smartphone, a Google account or an iPhone.

- ▶ Select the required option ▶ Select the desired data source
- Follow the instructions on the screen.

Setting up a new device

Logging in to an existing Google account

Enter the email address and password of your Google account

or

Creating a new account

Enter the email address and password for a new Google account.

Setting up protection for the phone

Protect your smartphone from unauthorised use.

Fingerprint

- ► Add fingerprint ► Next ► ... A wizard opens to guide you through the necessary steps. Additional information → page 31
- or 🕨 Skip

PIN, pattern or password

- Configure PIN, pattern or password > Next > Select Pattern | PIN | Password > Next > Specify whether the selected protection also applies for starting the device
- Enter pattern, PIN or password > Next > Repeat > Confirm

Enabling Google Assistant

Google Assistant answers questions and carries out a range of tasks. This page provides information about the authorisations required for Google Assistant.

If you want to enable Google Assistant: > Tap Yes, enable.

If you do not want to enable Google Assistant: > Tap No, thank you.

The data used for these settings can be taken from any device logged into the Google account. You can change these settings any time in your Google account at <u>myaccount.google.com</u>.

Using Google services

Various services are displayed.

Use the switch to enable/disable the service you want to use > Next



Performing this step also means you accept the conditions of use and data protection declaration of Google.

Setting up other functions

You can now configure other settings, e. g. set up another email account.

Gmail is set up once you log in to your Google account. If you set up email addresses for other email accounts, these emails can also be displayed in the **Gmai**l app.

Select provider > Enter access details > Next

If you do not want to configure any more settings now: > Done!

Settings for the start screen

The start screen is displayed. You can specify various settings for the start screen.

Touch and hold the wallpaper on the start screen

Changing the wallpaper:

Wallpapers ... Images saved on the device are displayed > Select the wallpaper > Tap Choose wallpaper from

Making widgets available on the start screen:

▶ Widgets ... The available widgets are displayed ▶ Touch and hold the required widget ... The start screen is displayed ▶ Position the widget and release it at the required position

Your smartphone is now ready to use.

Using the device

Getting to know your device

Switching the device on and off

Switching on

Press and hold the On/Off button > Unlock the display if required (if a display lock is set up to protect against unauthorised starting) ... The device is started

Display lock: → page 57

Unlocking the SIM card

Enter the PIN for the SIM card > OK

Removing notifications (if available)

Clear notification:

Swipe to the left or right

Deal with notification later:

Swipe upwards to the Notifications bar

Notifications -> page 22

When a display lock is set up to protect against unauthorised use

• Unlock the display ... The start screen is displayed

Display lock: -> page 57

Switching off

Press and hold the On/Off button > Tap () Power off > OK



You can also switch the smartphone to **Airplane mode**. This only disables the wireless functions, the other device functions remain available.

Switching the device to and ending idle mode

Switching the device to idle mode

Briefly press the On/Off button



If the device is not used for a defined time, it automatically switches to idle mode.

Setting the period of inactivity for transitioning to idle mode

Advanced Settings Display

Ending idle mode

▶ Briefly press the On/Off button ▶ Remove any notifications as required ▶ Unlock the display



Some apps can be accessed directly from idle mode with a fingerprint (+ page 31).

Using the touchscreen

Movements and gestures for using the touchscreen:

Tapping

Briefly touch the screen with your finger

Examples:

Start an app, and select function or setting: > tap the element

Enter text: > Tap a text field ... A keypad is shown

Touching and holding

• Keep your finger on an element until it responds.

Dragging and releasing

 Touch and hold the element > Move your finger across the screen to the place required > Release the element

Example: Moving apps on the start screen

Swiping or dragging

Move your finger quickly across the screen without stopping

Example: Switching between the start screens

Double tapping

> Tap the screen twice quickly in succession.

Example: Zooming. Only possible for special screens (such as websites or maps).

- Zoom in:
- Tap twice quickly in succession
- Zoom back out: Tap twice again

Spreading apart / pinching together your fingers

- > Place two or more fingers on the screen at the same time
- Zoom in:
- Spread your fingers apart
- Zoom out:
- Pinch your fingers together

Example: Scaling screen content. Only possible for special screens (such as Google Maps and Chrome).

Start screen

A start screen is displayed when you switch on or unlock the device, and no app is open.

You can create several start screens and configure them as you wish - to be able to quickly access favourite apps and content (
page 18).

Returning to the start screen from any user situation

• Tap the Navigation button O ... The start screen which was open last time is displayed

Switching between start screens

Swipe left or right to the required start screen.



Image: The Google feed is displayed on the very left of the screen.For the selection of messages shown in the feed, Google uses information from your
device, from other Google products and from data stored in your Google account.You can specify in Settings which type of information is displayed in your feed.

Switching between start screens and apps

At the bottom of every screen are three Navigation buttons:



- Opens the screen last viewed, even if it belongs to another app. You can go back several times (only as far as the start screen).
- Briefly tap to: Open the start screen which was open last time.

Touch and hold to: Open the Google Assistant -> Google-Hilfe

Opens an overview of the apps and browser tabs used last time.

Open an app: Tap it

Close an app: Swipe the app left or right

Quick settings

The quick settings enable you to access frequently used settings from all user situations, such as screen lighting, WLAN, Bluetooth and similar settings.

Opening the quick settings

- From the Status bar, swipe down ... The most important quick settings are displayed
- Swipe down again, or tap in the top right ... More quick settings are displayed Swipe left/right to display all the quick settings

Icons of the quick settings -> page 88

Enabling and disabling a function

> Tap the setting ... The setting icon is black when enabled and grey when disabled

Changing a setting

Settings for which there are more options (e.g. WLAN or Bluetooth) have a small arrow next to the name.

▶ Tap the name under the icon ▶ Change the setting as required

Editing quick settings

You can make available more quick settings, remove any not used and rearrange the icons.

Tap ... Quick settings not being used are shown at the bottom Touch and keep your finger on the icon, and drag it to the required position

Finish editing: 🕨 Tap 🔶 in the top left

Restore to default settings:
Tap
Reset

Writing and editing text

Use the Google keypad to write text.

Opening the keypad

Tap a place where text can be entered

You can enter letters, digits and special characters.

Switching between entry of letters and digits / special characters: Tap ?123

Convert to international keypad layout: 🕨 Tap 🌐

Closing the keypad

Tap in the navigation bar



Moving the cursor: Deleting a character:

Cutting selected text:

Copying selected text:

Selecting text:

Selecting all:

Pasting text: Formatting text:



Entering letters and symbols:	►	Tap a key		
Entering uppercase letters:		Tap the shift key (🔷)		
Enabling/disabling Caps Lock:	nabling/disabling Caps Lock: 🕨 Double tap the shift key (📤)			
Showing umlauts:	►	Touch and hold the key		
Whilst text is being entered, suggestions from the keypad dictionary are shown above the keypad.				
Using a suggestion:	•	Tap the word \ldots The word is included and a space is inserted automatically		
Editing text				
Positioning the cursor:	•	Tap the place in the text where you want to position the cursor		

- Swipe left or right on the text
- Touch and hold the backspace key
- Touch and hold a word > Select more or less text with tabs on both sides
- Touch and hold a word > Tap Select all
- ▶ Tap Cut
- 🕨 Tap 🚺 🕨 Copy
 - ▶ Position the cursor ▶ Tap on the cursor ▶ Paste
 - Select text > Format ... Various formatting options are displayed, e.g. underline, colour, bold etc.

Changing the keypad settings

You can change various keypad settings, such as the language for the keypad assignment, the response to keypresses and the keypad design.

🕨 🗛 🕨 👩 Settings 🕨 System 🕨 Languages & input 🕨 Virtual keyboard 🕨 Gboard

Setting voice entry

If an app permits it, you can also enter text by speaking into the microphone. The function is enabled by default.

Enable/disable voice input:

A solution of the second se

Voice input settings:

Google Voice input

Configuring the start screens

You can create several start screens and configure them as you wish - to be able to quickly access favourite apps and content.

Tailoring the Favourites bar

At the bottom of every start screen is the Favourites bar, from which you are able to quickly access the apps you use most frequently.





Opening the menu with all the apps:

Tap the icon above the middle of the Favourites bar

or

Swipe from the bottom of the screen to the top

The apps in the App menu are in alphabetical order.

Scrolling through the list: > swipe up or down

Removing apps from the Favourites bar

- > Touch an app in the Favourites bar and drag it upwards
 - Drag the app to the Forget button at the top of the screen and release your finger or
 - > Drag it to somewhere else on the screen and release your finger

Adding an app

Select the required app > Touch and hold the app ... The start screen is shown in the background > Drag the app to a free space in the Favourites bar and release your finger.

Changing the wallpaper

 Touch and hold the wallpaper > Tap Wallpapers > Select an image from the predefined backgrounds or your own photo from My photos > Tap Set wallpaper



More wallpaper images can be downloaded from Google Play.

Adding an app to a start screen

Open the App menu > Look for the required app > Touch and drag the app...The start screen is displayed in the background > Drag the app to a free space in a start screen and release your finger

Adding a widget to a start screen

Widgets are components that are specifically intended to be displayed on a start screen, e.g. a clock, a calendar extract for the current day, an important entry from the contact list or a direct dial.

- Touch and hold a free space on a start screen > Tap Widgets
- Touch and hold the required widget... The start screen is displayed in the background Drag the widget to a free space in a start screen and release your finger

The sizes of some widgets can be changed:

Touch and hold a widget > Release your finger ... If the size of the widget can be changed, you see a dotted frame on the edges > Change the size of the widget by dragging the dots

Once the correct size is set: Tap anywhere outside the widget

Moving apps and widgets

Touch and hold an app or widget on a start screen Drag the app or widget to the required position and release your finger, or drag it to the left or right to another start screen and release your finger

Creating folders for apps

 Touch and hold an app on a start screen Drag the app icon over another app icon ... A shared symbol is created for both apps

Adding apps:

Touch and hold an app Drag it to the folder

To remove the app:

▶ Open folder ▶ Touch and hold the app ▶ Drag it from the folder to the background

Renaming a folder:

▶ Open the folder ▶ Tap the name ... The keypad opens ▶ Delete the old name ▶ Enter the new name ▶

Removing an app or widget

Touch and hold an app or widget on a start screen Drag it up to option Remove and release your finger

Adding, rearranging and removing start screens

If you have created multiple start screens, a fine white bar will appear above the Favourites bar when you swipe left or right, displaying the number of start screens and the position of the current start screen.

Adding start screens

Touch and hold an app > Drag the app all the way to the right until a blank start screen is shown > Release your finger ... A new start screen is created and the app is placed on it

Rearranging start screens

 Touch and hold a free space on a start screen . . . Images for the start screens are displayed in the background > Touch and hold an image for a start screen > Drag it to the left or right to the required position and release your finger

Removing a start screen

Remove all apps and widgets from a start screen (by deleting them or moving them to another start screen) ... When the last app or widget has been removed, the start screen is deleted

Browse smartphone and Internet

You can add the Google search widget to the start screen so you can search on your smartphone or browse the Internet.



Entering a search term

▶ Tap the Search bar ▶ 📟 Enter a search term using the keypad ▶ Q

Search using voice entry

▶ Tap the Microphone icon J ▶ Speak your search term into the microphone

Additional information -> Google Help

Notifications

Notifications inform you about various events, such as the arrival of a new voice message or email, appointments or wake-up calls.

Notifications are displayed as follows:

- In the Notifications bar: Swipe over the screen from the top down
 An icon in the Notifications bar denotes which notifications are available (-> page 88).
- On the lock screen: when the phone starts and when returning from idle mode
- At the top of the screen whilst you are doing something else on your phone, such as reading an email or watching a video
- If notification dots are permitted: with a coloured dot on the app icon that sent a notification
- Briefly on the idle screen

Changing the settings for displaying notifications: -> page 23

Flashing of the Message LED also indicates the following events:

- New email
- New voice message
- Missed call

The LED display option is enabled:

▶ \Lambda ▶ 🔯 Settings ▶ Display ▶ Enable LED display with the switch

Dealing with notifications

Viewing and responding to notifications

Tap the notification ... The contents of the message are displayed in the associated app. If there are several possible apps, you can select one.

Which information is displayed and which actions are possible depend on the app which triggers a notification.

Some apps allow actions to respond to a notification. You can for example reply directly to a mail, switch off a wake-up call or show on the map the meeting place for an appointment.

Changing the display options of the app for notifications: -> page 24

Deleting and resetting notifications

Deleting a notification:

Swipe the notification to the left or right

Deleting all notifications on the Notifications screen:

Scroll down to the end of the notifications > Clear all

Resetting a notification on the lock screen or at the top of the screen to read it later:

Swipe the notification up

Settings for notifications

Changing the default notification sound

► OSS Settings ► Sound ► ∨ Advanced ► Default notification sound ► Select notification sound ► OK

No notification sound: > Select None (first entry in the list)



• If you do not wish to be disturbed, you can mute your device. No notification sound is then played.

Use the "Do not disturb" function to mute your device -> page 32

- In some apps, sound and vibration settings for notifications can be set directly in the app from the **Settings** menu.
- If the volume for the ringtone is reduced down to Vibration mode (
 page 51), the device vibrates for notifications instead of playing a sound. The smartphone continues to vibrate for notifications for which Vibration mode is already selected.

Changing the settings for app notifications

Specify how and when notifications for an app are displayed

Select an app > App notifications

or

- ▶ Touch and hold an app notification ▶ All Categories
- Enable/disable the required option with the switch

Check the settings for all apps

App settings > Apps & notifications > Notifications > App notifications ... All apps are displayed

Permitting/blocking notification dots

Notification dots indicate new notifications from an app with a coloured dot on the app icon.

Default setting for all apps:

► ▲ ► ③ Settings ► Apps & notifications ► Notifications ► Enable/disable Allow notification dots with the switch

App-specific setting:

Constitution Settings Apps & notifications Display all apps Select an app App notifications Enable/disable Allow notification dots with the switch

Notifications on the lock screen

The following settings are available for the lock screen:

- Don't show notifications at all
- Show all notification content
- Hide sensitive notification content

You can configure these settings differently for individual apps or use them as default settings for all apps.

Default setting for all apps:

Select the required option

App-specific setting:

► ▲ ► ◎ Settings ► Apps & notifications ► ... All apps are displayed ► Select an app ► App notifications ► On the lock screen ► Select the required option

Apps

The apps available on the device are stored in the App menu. The device is supplied with a number of default apps. Additional apps from your mobile operator are installed as soon as you insert a SIM card.

You can download and install more apps, or disable and uninstall existing apps.



You can place frequently used apps directly on a start screen (\rightarrow page 19), and the five most important apps in the Favourites bar (\rightarrow page 18).

Opening and exiting apps

Opening an app from the App menu



The start screen is open. If not: 🕨 Tap 🔘

Tap \Lambda ... All apps are displayed (sorted alphabetically) 🕨 Tap the app you want to open

Switching between apps

Tap in the Navigation bar... Recently used apps are displayed Tap the app you want to open

Navigation bar: -> page 15

Ending/exiting apps

Exiting an app

Tap O in the Navigation bar ... The start screen is displayed. The app stays open and is included in the app overview.

Ending an app

▶ Tap ☐ in the Navigation bar... The app overview is displayed ▶ Swipe an app left or right ... The app is ended

Ending all the apps: > Scroll all the way up > Dismiss all

Looking for an app

▶ Tap ▲ ... All apps are displayed ▶ Tap Search apps above the app list ▶ Enter the first letter of the app you are looking for ... All matching apps are displayed

Installing/uninstalling apps

Installing new apps

Downloading apps from Google Play:

Uninstalling or disabling apps

You can delete apps you no longer need from the device.

You can uninstall apps you have downloaded. They are completely removed from the device. Apps preinstalled on the device (system apps) can be disabled but not completely removed. Disabled apps are not show on the device.



Disabling a system app can cause problems with other apps.

► ▲ ► ⓒ Settings ► Apps & notifications ► Display all apps ► Select the app that you wish to uninstall ► Uninstall / Disable

or (for apps which can be uninstalled)

Touch and hold the app you want to uninstall > Drag it to Uninstall and release your finger

Show system apps and processes:

▶ 💽 ▶ 🔞 Settings ▶ Apps & notifications ▶ Display all apps ▶ Tap 🕴 ▶ Show system

Preinstalled default Google apps

The smartphone makes available many of the default apps from Google, including:

G	Search	Browse Internet and search smartphone		
9	Chrome	Browser for surfing on the Internet		
Μ	Gmail	Receive, write and send emails		
2	Maps	Look for and find out about places in all corners of the globe		
Þ	YouTube	Play YouTube videos and playlists		
	Drive	Store data centrally		
0	Play Music	Listen to the radio		
	Play Movies & TV	Watch films and series		
9	Hangouts	Communicate with friends with voice calls, messages and videos		
1	Photos	Save and manage photos centrally		
	Duo	Make calls with video view		
	Play Store	Download apps		
More	More information on Google apps -> Google Help			

More information on Google apps -> Google Help

Using two apps at the same time

Split screen mode enables you to display two apps next to or above each other on the screen, and to work with both apps in parallel.



Both apps support the function.

Starting Split screen mode

Selecting the first app

▶ Open the first app from a start screen or the App menu ▶ Tap in the Navigation bar ▶ Touch and hold the title line of the app ▶ Drag up (or to the side if you are holding the device horizontally) and release ... The app is shown at the top (or on the side) at half its size.

The 😑 icon is now displayed in the Navigation bar.

Selecting the second app

Tap O... The start screen is opened ► Open the second app from a start screen or the App menu... The app is loaded into the second screen area

or

In the list of recently used apps in the second screen area, tap the title of the second app ... The app is loaded into the second screen area

Changing the second app

Tap O Select a different app from a start screen or the App menu

or

Tap : Tap the title of a different app

Ending Split screen mode

or

Drag the black bar between the two apps all the way up/down or left/right ... The second app is ended and the device returns to Default mode

Protection from harmful apps

Downloading apps from sources other than Google Play

If you want to download apps from sources other than Google Play, you must permit it explicitly. You can find this function in the settings for the app that allows the download, e.g. browser or mail program.

Comparison of the sources of the sources of the source of t

If you intend to use apps that Google classifies as insecure, you must permit the use of such apps explicitly. Find out about the associated security risks from Google beforehand.



Apps from unknown sources can represent a security risk for your smartphone. A download can corrupt your smartphone, and personal details can be misused or go missing.

Enabling Verify apps

When the function is enabled, your device verifies apps when being installed, and regularly searches the device for potentially harmful apps.

Security by Google > Security > Google Play Project > Enable the Scan device for security threats switch

The following actions are possible when you install an app which is not from Google Play:

- Recommendation not to install the app.
- Installation of the app is blocked when there is a threat to the security of the device.
- Information on the app's identification is sent to Google, such as protocol information, URLs connected to the app, the device ID, its operating system version and the IP address.

Apps installed on the device are checked regularly. If a potential harmful app is detected, the app check can take the following actions:

- Recommend that you uninstall the app immediately.
- Remove an app which is known to be insecure.

Improving the detection of harmful apps



The Scan device for security threats function is enabled.

If the function is enabled, Google also receives anonymous information on all apps installed which are not from the Google Play Store. This helps Google to provide better protection for users against harmful apps.

Settings
Google
Security
Google Play Project
Enable the Improve ► harmful app detection switch



This option might not work for all apps because developers are able to disable this function to prevent their apps being subjected to verification.

Downloads

You can download files from websites onto your device. Downloaded files are stored mainly in the Files app.



Content such as music, TV programs and books are generally not stored in Files but in the app with which the download was performed.

Working with downloaded files



If Downloads is not displayed:
Tap Downloads

Display with large/small icons:

Opening a file:

- Tap the file Select the app to use to display the download
- Deleting a file:
- Touch and hold the file Tap
- Sharing a file:
- Touch and hold the file > Tap <</p>

Fingerprint sensor

The device has a fingerprint sensor. It enables for example the device to be unlocked using a fingerprint, purchases to be authorised, you to register with certain apps and opening of a contact quickly from idle mode.

Setting up the fingerprint

► ▲ ► ③ Settings ► Security & location ► Fingerprint ... A wizard opens which guides you through the necessary steps ► Next

When a display lock is set up: Finter the pattern, PIN or password

If a display lock is not yet set up: > Set up screen lock (-> page 57)



Pattern, PIN and password are alternatives to the fingerprint.

The alternative method must be used in the following cases:

- The fingerprint is not recognised after several attempts
- For editing fingerprint settings
- When it has been more than 48 hours since the alternative method was used for unlocking

Scanning a fingerprint

- Place your finger onto the sensor on the back of the device. Hold the device as you will also hold it later for unlocking.
 Next
- Keep tapping the sensor until the Fingerprint added message is shown. Keep changing the position of your finger.

Ending the scan: > Done

Add more fingerprints > Fingerprint > Add fingerprint



You can add up to five fingerprints. They are saved as Finger 1 to Finger 5.

Note that all those who add their fingerprints are able to unlock the phone and authorise purchases with your account.

Fingerprints are stored securely and never outside the device.

Changing a fingerprint name

Assign a suitable name for the fingerprint, e.g. "Index finger left".

► Construction ► Security & location ► Fingerprint ► Use the alternative method for unlocking (pattern, PIN or password) ► Touch a name ► Enter the new name in the text field (max. 15 characters) ► OK

Using a fingerprint

If an action can be authorised with a fingerprint, the icon or alternative pattern is displayed if a display lock with fingerprint is set up.

Tap the fingerprint sensor with a finger which has been scanned > Repeat the process as required

The alternative method is enabled automatically if the fingerprint is not recognised after several attempts.

"Do not disturb"

The "Do not disturb" function mutes the device. It does not ring or vibrate. It prevents for example the phone ringing at night and during meetings, and all interruptions apart from a wake-up call. You can choose between three modes:

Total silence (total silence)

No ringtones, no vibrating, no audible signalling of wake-up calls or notifications, no sound for music, videos, games or other media.

Alarms only

Signalising of wake-up calls, also the sound for music, videos, games or other media is turned on.

Priority only

Signalising of important notifications, also the sound for music, videos, games or other media is turned on.

Important notifications are messages from apps with setting **Treat as priority** (
 page 24). Further events can be defined as important interruptions, such as calls from certain people.



"Do not disturb" can also be enabled automatically in line with defined rules. Defining the rules:
→ page 52

Enabling "Do not disturb"

- From the Status bar, swipe down ... The quick settings are displayed > Tap Do not disturb
- ▶ Tap Alarms only ▶ Select the required mode (Total silence / Alarms only / Priority only) ▶ Specify how long the setting is to apply (Until you turn off Do Not Disturb or use +/- to choose a time period in hours) ▶ Done ... The following icon is displayed in the Status bar:

Total silence: 🔘 / Alarms only, Priority only: 🧲



You can also set the Alarms only mode as follows:

 With the display enabled, keep the Quiet button on the right of the device pressed until the volume has reached the lowest setting
 Press the Quiet button again ... The Alarms only mode is enabled

Disabling "Do not disturb"

or

Press the Quiet button on the right of the device > Tap Turn off now > Set the volume as required

Disabling "Do not disturb" for certain apps

Select app > App notifications > Display all apps > ... All apps are displayed > Select app > App notifications > Enable the switch next to Override Do Not Disturb ... Notifications from this app are permitted in Priority only mode

Specifying important interruptions

Specify events which are to be signalled acoustically in the **Priority only** mode.

From the Status bar, swipe down . . . The quick settings are displayed > Tap Do not disturb > More settings > Priority only allows > Enable/disable events for Alarms, Reminders, Events and Repeat callers with the switch

Messages and calls are not signalled acoustically by default (setting **None**). To change the setting:

Tap Messages / Calls Select the required option (From anyone, From contacts only, From starred contacts only)

Selected contacts are denoted as favourites in the contact list (-> page 44).

Additional functions

Setting up multiple users

You can enable the device for more users. All users receive a separate area they can set up themselves, such as own start screen, apps, accounts and contacts. Different user icon colours denote different users.

Setting up users

- Add user > OK ... A user is entered > Set up now ... The device switches to the new user's area
- Swipe the toolbar down using two fingers > Tap More settings > Enter a name

The Setup Wizard is opened.

• Configure user-specific settings with the Wizard.

Switching user

Swipe down the toolbar using two fingers ► Tap ... All available users are displayed ► Tap the required user ... The settings for the selected user are loaded



It is only possible to set up new users from the Settings menu of the main user.

The updating of apps is possible and applicable for all users.

Creating screenshots

Take a screenshot of the smartphone as an image, and edit, share and send it.

Taking a screenshot

- > Open the screen for which you want to create a screenshot.
- Press and hold the On/Off button > Screenshot

or

> Press the On/Off and Volume buttons at the bottom at the same time.

The screen content is stored in the internal memory of the device. The **a** icon is displayed in the Notifications bar.

Viewing a screenshot

Swipe the Notifications bar down > Tap notification Screenshot captured. ... The screenshot is displayed

If more than one app is available for editing images, such as **Photos** and **Gallery**: > Select the desired app



Screenshots can be edited with app resources.

For more detailed information on the app Photos -> Google Help

Sending files between a computer and the smartphone

Use a USB cable to send photos, music, ringtones and other files between a computer and the smartphone.



A computer detects the device connected via USB. It is linked in as a drive.

Connecting the USB cable

 Use the USB cable provided to connect the device to a computer ... The icon is displayed in the Notifications bar.



Transferring files



For data interchange with a Mac: Android File Transfer is installed and started on the computer.

Swipe the Notifications bar down > Tap the USB notification > Select Transfer files

Windows: Automatic drive detection is opened on the computer > Open Windows Explorer > Use drag-and-drop to move files as for other external drives

Mac: The **Android File Transfer** window is opened on the computer **>** Use Drag-and-Drop to move the files

Managing music

Use the Music Manager to upload music from the computer to the Google Play media library.

For information on managing music with Google Play Music: -> Google Help

Printing

Apps with a print function enable you to print from your device.



A printer is available which is able to receive data over a WLAN connection or mobile network.

Printing via apps

The procedure for printing depends on the used app.

Open the menu from icon or Tap Printing

Printing the screen content: > Take a screenshot (-> page 34) and then print it.

Adding, enabling and disabling printers

A b i Settings b Connected devices b Printing

Adding the print service:

▶ Add service ▶ Select the print service ▶ Install

Enabling/disabling the print service:

Select the print service Enable/disable it with the On/Off switch

Sending the screen content to another device (streaming)

Send the image and sound of your smartphone to a TV device.



The TV device is fitted with a streaming unit (such as Chromecast) and accessible via WLAN.

Starting transmission

- Start video on the smartphone
- From the Status bar, swipe down using two fingers ... The quick settings are opened
- ▶ Tap Scast ... Streaming units within range are searched ▶ In the list, tap the streaming unit to which the screen is to be sent ... The transmission is started. The Sicon is displayed in the Notifications bar

Stopping transmission

From the Notifications bar, swipe down I In the Cast message, tap Stop casting

Permitting, enabling and disabling streaming units

- Settings > Connected devices > Cast ... Streaming units within range are searched > Select unit ... It is entered in the list
- Enable/disable unit using the On/Off switch

For information on Cromecast -> Google Help

Communication

Making calls

To make calls, use the 🔇 Phone app. It is in the Favourites bar on the start screen by default (→ page 18).

Making a call

Reprint Phone ...

i

Entering the number

▶ Tap ... The dialpad is shown ▶ Type in the phone number ▶ Tap C



Whilst a number is being entered, contacts with a potential matching phone number are displayed. If there are no matching entries, you can add the entered number to the contact list.

Using a phone number from a contact

Tap standard and the standard stand Standard stand Standard stand Standard stand Standard stand Standard stand Standard stand Standard stan Standard standard standard stan contact are shown > Tap the required phone number

Contacts → page 42

Using a phone number of a favourite contact

Tap ★ ... The Favourites list opens > Tap the required contact ... The main phone number of the contact is selected

Adding contacts to Favourites -> page 44

Using a phone number from the call log

Tap () ... The call log opens > Tap the required phone number

Call log -> page 41

Ending a call

Tap



Calls can be initiated from some other apps or widgets, e. g. from the app 🖰 Contacts.

Incoming calls

Display lock enabled:

With an incoming call, the phone number of the caller is displayed, if available. Information on the contact or the Caller ID is also displayed.

Accepting a call

• Touch the white circle and swipe up

Tap Answer

No display lock: **Rejecting a call**

- Display lock enabled: No display lock:
- Touch the white circle and swipe down
- Tap Decline

Rejecting a call and sending an SMS to the caller

► Touch the Message icon ► select a predefined quick response or write your own message ... The caller receives a message with the selected text

Changing predefined messages -> page 39



If your mobile network operator has set up a mailbox for you, callers whose calls have been rejected by you can leave a message.

If you accept a call whilst talking to somebody else, the current call is put on hold.

Options during a call

Showing the dialpad during a call

Tap

Switching between headset, speaker and connected Bluetooth headset

🕨 Tap 🜒

Muting and switching back on the microphone

🕨 Tap 🤳 / 💐

Interrupting and continuing a call

🕨 Tap

Recording a call

Tap ① ... A red dot above the Options icons flashes during the recording The recording is saved in the internal memory in folder PhoneRecords

End recording: 🕨 Tap 🔘 again



Tell the person you are talking to that the call is being recorded.

Consultation, call swapping

Tap ↓ Enter the call number for a second person with ↓ or select this person from the contacts with ↓ Tap … The call is initiated. The first call is put on hold.

The call number of the call on hold is displayed as **On hold** at the top of the screen. Switching between calls (call swapping):

▶ Tap **①** The call on hold becomes the active call

Merging two calls into a conference call

One call active, one call on hold.

- ▶ Tap 🏌 ... The calls are merged
- Ending a conference call: 🕨 Tap 🎎 . . . The participants' phone numbers are displayed
- ▶ Tap next to a phone number ... The connection to this participant will be ended or
- ▶ Tap 🎗 next to a phone number ... The calls are ended but the connections remain open

Call settings

Display of caller name in the call log and contact list of the Phone app

Phone > Tap
Settings > Display options ...

Specify how calls are sorted:

Sort by First name or Last name

Specify how the names of contacts are displayed:

Name format First name first or Last name first

Setting tones and vibration

Comparing the ringtone
 Settings
 Sounds and vibration
 Changing the ringtone:
 Phone ringtone
 Select ringtone
 OK
 Vibrate for incoming calls:
 Enable the Also vibrate for calls option
 Tones when tapping the dialpad:
 Enable the Keypad tones option



Other settings for sounds via the app 💿 Settings → page 51

Editing quick SMS responses

If you do not want to accept a call, you can send a predefined SMS instead (→ page 38). Editing automatically sent SMS text:

▶ Complete Phone ► Tap ► Settings ► Quick responses ... Four predefined messages are listed ► Tap a reply ► Edit the reply ► OK

Blocking incoming numbers

Protect yourself against unwanted calls and texts.

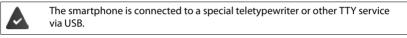
- ► **Call blocking** ... Blocked numbers are listed
- Add a number:
- Add number > Enter the number > BLOCK

Enable the number again:

▶ Tap 🗙 next to the number ▶ UNBLOCK

Using TTY for calls

In TTY mode (Telephone Typewriter), those with speech and hearing impediments can communicate by entering text on a smartphone.



Enabling TTY mode:

🕨 🔇 Phone 🕨 Ta	ap Settings Accessibility TTY mode Select the desired mode
TTY (full mode)	See the call as text and hear it as audio.
TTY HCO	Hear what the other person is saying, reply by entering text.
ΤΤΥ ٧ΟΟ	See as text what the other person is saying, reply by speaking.

Network-dependent settings

Depending on your mobile network operator, you can use additional network services such as a mailbox, Call divert and Call waiting. You can set up these services and enable and disable them as required from the Settings menu in the Phone app.

▶ Calling accounts ► Tap the SIM card of the operator whose network services you want to edit

Call log

The call log shows all outgoing, accepted and missed calls.

Showing the call log

▶ Operating Content in the calls are listed with phone number, place and date. Arrow icons show the types of calls:

Missed call

- Accepted call
- Outgoing call

Showing call details

> Tap call > Call details ... Information on the call is displayed, e. g. time and duration

Contacting the caller

Calling: Tap L next to the entry

Sending an SMS:
Tap the call
Send a message
Enter a message
Tap

Adding a phone number to the contacts

Phone > Tap () > Tap the call > Add to contact or Create new contact

Deleting calls from the call log

Phone > Tap () ...

Deleting a call: 🕨 Tap the call 🕨 Call details 🕨 Tap 🔳

Deleting all entries:

► Tap ► Call History ► Tap ► Clear call history ► Confirm with OK

Contacts

You can use the app Contacts to enter and organise all information on your contacts, e.g. different numbers, address, mail address and much more. Other apps, such as the O Phone app, access the information and make it available where it is needed.

Using contacts

Viewing contacts

Contacts ... Favourites are shown first. All the contacts follow in alphabetical order.

Specify how the contacts are sorted:

Tap Settings Sort by First name or Last name

Specify how the names of contacts are displayed:

Tap Settings > Name format > First name first or Last name first

Adapting the view

Contacts can be stored at different places - locally on the smartphone, on the SIM card or in the Cloud of an account. All contacts are shown by default. You can restrict the display, such as by hiding certain labels (groups).

Only display certain contacts:

- ▶ Tap ▶ Customize view ▶ Customize ... All sources for contacts are displayed
- ► Use ∨ to open the options for a contact source ► Select the options required ► Save ► ... Only the contacts selected are displayed

Using a contact for communication

Calling a contact, sending an email or SMS to a contact.

- Contacts Scroll through the list and select the required contact Scroll through the list and select the required contact Contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through the list and select the required contact Scroll through through through the list and select through the required contact Scroll through thr
 - Calling: Fap the number or **L**... The call is initiated
 - Sending an SMS: > Tap 🖃 ... Enter the text message > Tap >

Sending an email: 🕨 Tap the mail address or 🔛 🕨 Write the email 🕨 Tap 🗲

Grouping contacts

You can group contacts under a common label into groups. You can then, for example, send a group notification or a group email to the members of a label. Different labels are predefined, such as Family and Friends.

Contacts Tap ... Existing labels are listed

Creating a new label:

Create label ▶ Enter label name ▶ OK ▶ Add contacts ▶ Select a contact ... The label is created with this contact

Adding contacts to a label:

► Contacts ► Tap = ► Select label

Add a new contact:

Tap Save

Add a contact from the contact list:

Tap + ... All contacts belonging to the account are listed > Select contact

or

Contacts Select a contact Tap Add to label Select one or more labels OK

í

A contact can belong to more than one group.

Removing a contact from a label:

Tap label > Touch and hold the contact > Tap > Remove from label

Deleting a label:

Contacts Tap E Select label Tap Delete label

Adding contacts



If you have set up a Google account, you can also set up and manage your contacts from your computer. The contacts are automatically synchronised with the smartphone.

Creating a contact

Contacts Tap + Tap + Emeria Enter name, phone numbers and other details for the contact Save

Importing/exporting contacts

Contacts can be exported from any location and be imported into a different location, e.g. the contacts stored on the SIM card can be imported into your Google account, and the contacts of the Google account can be stored as vCards in the device's internal memory.

Exporting contacts:

Contacts ► Tap ► Settings ► Export ► Tap ► Select the destination for the export Enter the name for the export ► Save

Importing contacts:

Editing contacts

Editing contact details

- Contacts Select the contact to edit Tap
- ▶ Tap the field you wish to edit ▶ 🔤 Change the contents ▶ Save

or

Scroll down > Tap More fields > E Fill in the required fields > Save

Adding contacts to Favourites

Add people you contact frequently to your Favourites. Favourites are shown in the **O** Phone app in a separate list (-> page 37).

► Contacts ► Select a contact ► Tap ★ ... The contact is displayed in the Phone app in the Favourites list

Creating a special ringtone for a contact

► Contacts ► Select a contact ► Tap ► Set ringtone ► Select ringtone ► OK

Diverting calls from a contact to the mailbox

Contacts Select a contact Tap Route to voicemail

Deleting contacts

Contacts Select a contact Tap Delete OK

Deleting more than one contact at the same time:

Touch and hold the contacts you wish to delete one after the other > Tap in Delete

Adding contacts for direct dialling on the start screen

▶ Contacts ▶ Select a contact ▶ Tap 🚦 ▶ Add to Home screen ▶ Add automatically

Merging contacts

Multiple entries for one person can be merged.

The contacts are stored in the same account.

Suggested contacts for merging

Contacts > Tap on Suggestions > Remove duplicates

If this option is not displayed, there are no contacts that can be merged.

Accepting a suggestion:
Merge

Accepting all suggestions: Merge all

Manually selecting contacts for merging

Contacts > Tap on
 Select > tap on the Contacts you want to merge > Tap on
 Merge

Separating merged contacts

You can reverse all the modifications to your contacts that you have made in the last 30 days.

Contacts > Tap on = > Settings > Manage contacts - make modifications > Select account if necessary > Select point in time to which the contacts are to be reset > Confirm

Messages (SMS/MMS)

To send and receive messages, use the 😑 Messages app. It is in the Favourites bar on the start screen by default (→ page 18).

Instead of Messages, use another app as the default app for interchanging messages.



At least one other SMS app is installed.

🕨 📄 Messages 🕨 Tap 🚦 🕨 Settings 🕨 Default SMS app 🕨 Select another SMS app 🕨 OK



Help on the **Messages** app:

Messages > Tap Settings > Help & feedback

Information on the app settings is also here.

Sending and replying to messages



Sometimes apps send text messages using billable Premium services. Android detects every attempt by an app to send an SMS in your name. A warning is displayed when there is a suspicion that an SMS entails additional charges. Text messages can be discarded, or sent anyway, in these cases.

Writing an SMS

A text message (SMS) can comprise a maximum of 160 characters. If you enter more characters, the message is sent in several sub-messages (if this function is supported by your mobile network operator).

• (E) Messages ... The list of conversations is displayed

Message in an existing conversation:
Tap the conversation

Create a new conversation:
Tap

Enter the phone number, name or email address ... Whilst you are doing so, matching contacts from the contact list are suggested > Tap a suggestion or continue with your entry

or

Select one or more contacts to whom to send the message

Enter a message: 🕨 🔤 Enter the text

Inserting a Smiley (Emoticon)

Whilst entering the text, tap (2) to the right of the text field > Select the icon

Back to the keypad: 🕨 Tap 🔤

Saving a message as a draft

Continue with your entry: > Tap this conversation.

Writing an MMS

Multimedia messages (MMS) can contain text, images, voice messages, camera pictures or videos, preconfigured stickers (animated symbols) and information about a location.

When writing a message, tap ⊕ to the left of the text field ► Select the required attachment(s)...

Stickers

Tap 😳 ... Stickers are displayed > Select a sticker Load more stickers: > Scroll down > Download

Pictures and videos

▶ Tap ... Available pictures and videos are displayed ▶ Select a picture or video

Creating new pictures and videos with the camera

Tap O ... The camera opens Enable Full screen mode: ► Tap T Record a video: ► Tap T Start a recording: ► Tap √

Voice messages

Tap ↓ ... A microphone icon is displayed ▶ Touch and hold the icon ▶ Record your voice message ▶ Release the icon



Voice messages are not stored on the device.

Map with location

- ▶ Tap ♀ ... A map in which your current location is entered is displayed
 - Confirm location
 - or: Drag the map up, move the location and select another position

The files appended are displayed in the message.

Show preview: > Tap the attachment

Delete attachment: > Tap the x in the top right

Sending a message

▶ Write a text or multimedia message ▶ Tap > ... The message is sent

Back to the list of conversations:
Tap

The message is the start of a conversation. It is stored in the message list under the name or phone number of the recipient. Responses from the message recipient are displayed in the same conversation.

Responding to received messages

When a new message arrives, the Message LED flashes, you receive a notification and the E icon is shown in the Notifications bar.

- ▶ Tap the notification ... The message opens
- or
- Messages ... The list of conversations is displayed > Tap the conversation with the new message
- Enter the reply Tap

Reading and managing messages

Reading messages

Messages ... The list of conversations is displayed > Tap a conversation ... All messages in this conversation are displayed in chronological order

Managing messages

▶ Touch and hold the message ... An options bar is shown at the top ▶ Select an option ...

Sharing a message:

 Tap < ... Apps with which you can edit and forward the message are shown, such as other Messengers, email and Google Drive.

Forwarding a message to a contact or another recipient:

Tap > Select a recipient or start a new conversation > Send with >

Copying message text:

▶ Tap I ... The text is copied to cache. You can use it for any text entry.

Displaying more information on the message and sender:

Tap 1 ... Detailed information depending on the message is displayed

Saving MMS pictures and videos on the device:

▶ Tap 🔚 . . . The picture is saved in the internal device memory under Pictures/Messages

Deleting a message from a conversation:

▶ Tap **■** ▶ Confirm with **Delete**

Searching in messages

► OBJ Messages ► Tap Q ► Enter the search term ... Messages in which text matching the search term occurs are displayed

Managing conversation

... All conversations selected are denoted by \checkmark . An options bar is shown at the top \blacktriangleright Select the required option ...

Deleting conversions

▶ Tap 🔳 ▶ Confirm with Delete

Enabling/disabling notifications

The default setting is that you receive a notification when a new message arrives. You can disable notifications for certain contacts.

Disable notification: 🕨 Tap 📡

Re-enable notification: Tap 🏠

Archiving conversations

Archived conversations are no longer shown on the start screen of the app, but you can still read them.

Blocking conversations

If you do not want to receive any more calls or messages from certain contacts, you can block them.

Touch and hold the conversation Tap > Tap > BLOCK... There is no longer notification of calls and messages from the contacts selected

Cancelling a block for contact: Tap Blocked contacts Tap Anext to the number UNBLOCK

Device

Language

Change the language for the displays.

Settings > System > Languages & input > Languages ... All available languages are displayed in a list. The language being used at the moment is at the very top.

Make available other languages:

Add a language Scroll through the list and select the language Select the country... The language is included in the list

Select language:

Touch and hold the entry Drag up and release

Delete language from list:

Tap End A Select the languages to delete Tap Tap A OK

Display

Brightness

Change the screen brightness or adapt it the surroundings.

From the Status bar, swipe down using two fingers ... The guick settings are opened

or

- ▶ 🗛 🕨 🔯 Settings 🕨 Display 🕨 Brightness level
- Set the brightness level with the slider bar



Automatically adapting the brightness level depending on the ambient light available

Tick the AUTO checkbox next to the slider bar ▶

or

▶

Settings > Display > Adaptive brightness > Enable/disable with the switch



Even if the brightness is set to adjust automatically, you can change the brightness level using the slider bar.

Font size

Change the display size of text.

Settings > Display > Advanced > Font size > Select one of the four levels for font size using the slider bar



Display orientation

Set what the screen content does when you rotate the device.

Settings > Display > Advanced > Enable/disable Auto-rotate screen



You can also enable/disable this option in the accessibility features and quick settings.

Tones and volume

Volume

Change the volume for ringtone, music and alarm.

Using the Volume button

 Press the Volume button on the right-hand side of the device... The slider bar for the volume opens > Tap the arrow on the right next to the slider bar > Set the volume using the slider bar



From the Settings menu

▶ 🗛 ▶ 💿 Settings ▶ Sound ▶ Set ringtone, media and alarm volumes with slider bars

Enabling/disabling vibration

Disabling the ringtone, enabling vibration:

Press the bottom of the Volume button until the ringtone volume reaches the lowest setting and the device vibrates ... The In icon is displayed in the Status bar

Enabling the ringtone and vibration:

▶ \Lambda ▶ 💿 Settings ▶ Sound ▶ Enable/disable option Also vibrate for calls with the switch

Ringtones

Changing the default ringtone

► A ► ③ Settings ► Sound ► Phone ringtone ► Select a ringtone ► OK

Adding new ringtones

Ringtone apps: Download and install ringtone apps from the Google Play Store

Transferring a music file (MP3) from a computer:

- Use the USB cable provided to connect the device to a computer -> page 35
- > Transfer the music file (MP3) to the folder Ringtones
- ► Construction > Sound > Phone ringtone > Scroll down to the bottom > Add ringtone > Select ring tone > OK

Setting rules for automatic muting

Automatically mute the smartphone at certain times ("Do not disturb").

Sound Do Not Disturb preferences

Muting tones at certain times

Select standard rule Weeknight, Weekend or Event
 Change the settings for the rule as required
 Enable/disable the rule with the On/Off switch

or create a separate rule

- Tap Add more > Time rule > Enter the rule name > OK
- Select the day(s), start time and end time for the rule
- Select option for Do Not Disturb preferences (+ page 32)
- > Enable/disable the option Alarm can override end time
- Enable/disable a rule with the On/Off switch

Muting a tone during events and meetings

Tap Add more Tap Event rule Tap Enter the rule name OK Select the option
 During events for: Select the account to which the rule applies when you are using more than one account with calendar events

Where reply is: Select the events to which the rule applies (events you have confirmed with "Yes" or "Perhaps", or have not confirmed at all)

Do Not Disturb preferences: Select the "Do not disturb" mode (**Priority only, Alarms only, Total silence** (+) page 32)

Enabling a rule

Enable/disable a rule with the On/Off switch



Mute the smartphone manually if required -> page 32

Setting keypad tones



You are using the standard Android keypad.

Content in the settings is the settings of the setting is the setting in the setting is the setting in the setting is the set of the setting is the set of the set

Enabling/disabling other tones

Set whether tones are sounded or the device vibrates when the dialpad is used - for every touch when the display lock is enabled.

Advanced Enable/disable required option under Other sounds and vibrations with the switch.

Power management

To prolong the life of your smartphone as long as possible, the device has various ways to make best possible use of the battery capacity.

Showing the battery charge level

Showing the charge level next to the battery icon in %:

Settings Battery Enable/disable the Battery percentage function with the switch

Showing the power consumption

Component usage is also displayed, e. g. Screen, Mobile network standby, Wi-Fi



When the device is being charged, the remaining time to charge level "Full" is shown instead of the usage time remaining.

Using Power Save mode

Save power until the device can be charged again.

Some of the device's functions are limited in Power Save mode:

- Google Maps Navigation cannot be used.
- The vibration function, location services and most background data are restricted.
- Email, SMS/MMS and other apps requiring the synchronisation function are only updated when opened.

Enabling/disabling Power save mode:

From the Status bar, swipe down > tap the Power Save icon ... Power Save mode will be switched on or off.

or

Settings Battery Battery saver Enable/disable the function with the switch

Automatically enabling Power save mode for low charge level

Construction of the second second



When Power Save mode is on, the battery icon will be displayed in Power Save mode and the Status bar and navigation bar will be red.

Power Save mode ends automatically when the device is being charged.

Other power consumption settings

Power saving by changing the settings for system components.

A b 3 Settings b Battery ...

Change the display settings:

- ▶ Adaptive brightness ▶ Enable/disable with the switch
- > Phone idle > Select a shorter time

Storage

The device differentiates between permanent device storage (which can be extended with an SD card) and main memory. The permanent storage area is for data such as music and photos. Main memory is temporary storage used by the device to run apps and the overall system.

Device storage management without SD card

Check the available storage capacity and memory usage of apps.

Show more information: > Tap an entry

Device storage management with SD card



The device detects SD cards with a storage capacity of 32 GB. Higher capacity cards (to 256 GB) can be used if formatted on the Gigaset GS280 (not from a PC).

Settings Storage ...

Specifying where personal information is stored:

Select Internal storage or SD card

Checking the available storage capacity and memory usage of apps:

Tap Internal shared storage next to

Ejecting an SD card:

Next to SD card..., tap A ... The SD card is disabled. It can no longer be used as memory and the information on the card is no longer available.

Using the SD card again:

▶ Tap SD card ... ▶ Mount

Freeing up device memory

- Uninstall apps which are not used (→ page 26)
- > Delete saved photos and videos and/or save them in the Cloud (e.g. using Google Photos)
- Remove downloaded music, films and other media
- ▶ Empty/clear the cache or data for individual apps (→ page 66)
- Settings > Storage > Free up space . . . Elements of the file manager which can be freed up are displayed > Mark elements > Free up

Accessibility features

For those with disabilities, there are a number of useful settings for adapting the usage of the smartphone to personal needs.

For example:
Constraints
Accessibility
Enable/disable or set up the required function
For example:

Text-to-speech output

Configure comprehensive settings for speech output.

Font size

Use a larger font for text on the display.

Display size

Show screen elements larger.

Magnification

Use enlargement movements to temporarily increase the size of content on the screen.

Color correction

Compensate the effects of colour blindness.

Color inversion

Swapping of colour values. For example, black text on a white screen becomes white text on a black screen.

Large mouse pointer

Enlarge cursor.

Click when the cursor stops

Enable acoustic notification when the cursor stops.

Power button ends call

End calls by pressing the On/Off button.

Auto-rotate screen

Automatically switch between landscape or portrait view when the smartphone is rotated.

Touch & hold delay

Change the time after which "Touch and Hold" is enabled on touching the screen.

Mono audio

Connect the channels for audio playback.

Captions

Enable subtitles for the device, and configure settings for voice, text size and subtitle style.

High contrast text

Use black or white as the text colour depending on the original text colour.

Security

Display lock

The display lock protects the device from unauthorised use. When you switch the device on or enable the display, you are prompted to unlock the device.

The display lock becomes active after a defined time after the device has switched to idle mode.

A pattern, PIN or password is used as the display lock.

Setting up a display lock

Settings Settings Security & location Screen lock Enter the PIN, pattern or password if you have already specified a lock Select the method ...

None ... No security

Swipe ... The display can be unlocked by swiping over the screen

For Pattern:

Draw the pattern - join together at least four dots > Continue > Repeat the pattern > Confirm

For PIN:

▶ 📰 Enter at least four letters or digits ▶ Continue ▶ 🔤 Repeat the PIN ▶ OK

For Password:

Enter at least four letters or digits Continue Emerge Repeat the password OK



Before setting up the lock, you can specify whether the device should prompt unlocking at the start.

Settings for the display lock

Settings Settings Settings Accurity & location Tap to next to Screen lock Make the setting

Showing/hiding the pattern

Only for a display lock with pattern. When entering the pattern to unlock the device, the pattern is shown as a line by default. You are able to change this for security reasons.

Enable/disable the switch next to Make pattern visible

Setting the time for automatic display lock

The display lock is enabled once the device has been in idle mode for a certain time.

Automatically lock > Select the duration of idle mode

Enabling the display lock when switching on and off

Enable/disable the switch next to Power button instantly locks

Security



The settings for **Automatically lock** and **Power button instantly locks** can be cancelled with Smart Lock.

Entering a lock screen message

Enter the text to be displayed when the screen lock is enabled, such as your name and address, or an emergency message. All those picking up the phone can read the message without unlocking the smartphone.

Lock screen message > Enter the text > Save

Automatically unlocking the device with Smart Lock

Smart Lock enables the smartphone to be unlocked automatically under certain circumstances, such as when you have it on you or are at home.



A display lock is set up.

Smart Lock must be enabled in Trust agents:

A Settings Settings Security & location Trust agents

Configuring Smart Lock:

A b @ Settings b Security & location b Smart Lock

More information on Smart Lock: -> Google Help

Screen pinning

When you pass on the smartphone to someone else, you can restrict its usage to a single app. For this, you pin a certain view of this app.

Enabling/disabling screen pinning

- Screen pinning Enable/disable the function with the switch
- Use the switch to specify whether the PIN, pattern or password needs to be entered to unpin the screen.

Pinning the screen

Unpinning the screen

► Touch and hold at the same time the and Navigation buttons Enter the PIN, pattern or password as required ... The screen is unpinned

SIM card lock

The SIM card lock prevents unauthorised use of the device. For every locked SIM card, the PIN must be entered when the device is started.

The PIN lock is enabled when the device is purchased. The PIN is available from your mobile network operator.

Settings > Security & location > SIM card lock > When there are two SIM cards, select the provider of the SIM card from the header

Enabling/disabling the SIM card lock:

▶ Enable/disable the switch next to Lock SIM card ▶ Enter the valid PIN ▶ OK

Changing the PIN:

▶ Change SIM PIN ▶ 📟 Enter the valid PIN ▶ OK ▶ 📟 Enter the new 4-digit PIN ▶ OK

App permissions

When downloading an app from Google Play, specify the functions and data to which this app has access, e.g. to contacts or your location.

You can check and change permissions for apps on your device. With App permissions management, you have quick access to all permissions granted to apps on the device.

Permissions when installing apps

Many apps downloaded from Play Store request access to particular information before installation. For apps developed for Android 6.0 and higher, you can grant or deny permissions on initial use.

Information on app permissions in the Google Play Store:

- On the "Permissions" screen for an app in the Play Store, you can check which permissions the app requires and then decide whether you want to install it. Scroll down to the very end of the app description.
- For many apps, all permissions are displayed in Google Play before installation. You can use this information to decide whether you want to install the apps.
- Some apps are installed without any prompts about permissions. You are then able to grant or deny individual permissions when using the apps for the first time.
- Permissions might be changed when apps are updated automatically. When using for the first time a function which requests a new permission, you might have to grant or deny access to this data or function.
- If you want to check all updates before an installation, disable the automatic updates option in the Play Store.

For certain apps: In the <u>menu</u> under **My apps and games** For all apps: In the menu under **Settings**

Enabling/disabling permissions for apps on the smartphone

▶ 🗛 ▶ 💿 Settings ▶ Apps & notifications ... All installed apps are listed

Setting the permissions for an app:

 Select the app for which you want to change the permissions
 Permissions ... All meaningful permissions for the app are displayed
 Grant/deny the required permissions with the switch

Displaying all permissions in detail:

Tap All permissions



If you revoke or do not grant permissions for an app, it might not work properly.

Android Device Manager

If you have lost your smartphone, you can use the Android Device Manager to locate it, ring it, lock it and delete data on it.



The device is registered with a Google account (-> page 63)

Location detection is enabled (\rightarrow page 64).

Enabling/disabling monitoring by the Android Device Manager:

► Cooperation > Cooperation > Cooperation > Find My Device > Enable/disable the function with the switch

or

- Security & location > Find My Device > Enable/disable the function with the switch
- Select the service you want to use for device location, install the app if necessary and log in to your Google account.
- > Check whether the Android Device Manager can locate the device:
- Log in to your Google account using the selected service and see whether your device is displayed



You can also install the Android Device Manager on mobile devices, such as your smartphone or a tablet (downloaded from Google Play).

Device administrators

Device administrators are apps authorised to create a connection to your smartphone and to exchange data, for synchronisation for example. You can authorise this by setting up an account hosted by a business service, such as for an email, calendar or business app.

Settings Settings Settings Accurity & location Manage device admin apps ... A list of device administrators is displayed Tick the checkboxes next to the apps to be allowed as device administrators

Displaying device administrator information:

Touch and hold a service in the list



If you disable a device administrator, you revoke the permission of associated services to synchronise data on your phone.

Google services (Gmail, contacts, calendar, etc.) are not treated as device administrators. Permissions for these services to make changes on the smartphone are managed from the Google account settings.

Certificates

Digital certificates are used to identify your smartphone in secure network connections. You require a certificate for VPN or WLAN connections for example, or for authentication with email servers, browsers or other apps. Some certificates are already stored on your phone by default. You can install further certificates.

Supported formats:

- DER coded X.509 certificates with file extensions .CRT and .CER.
- X.509 certificates in PKCS#12 keystore files with file extensions .P12 and .PFX. If you install a certificate from a PKCS#12 keystore file, the corresponding private key certificates or certification authority (CA) certificates are also installed.

Files with different file extensions cannot be installed. Change the file extension if required.

Managing certificates

Settings Settings Security & location Encryption & credentials Trusted credentials

The installed certificates are displayed.

- System: Contains all certificates issued by a certification authority (CA) that are permanently installed in the write-protected memory of your phone.
- User: Contains all CA certificates you have installed yourself, when installing a client certificate for example.

If a certificate is corrupt or you do not trust a certificate, you can disable or delete it.

▶ Tap a certificate ... Information on the certificate is displayed ▶ Scroll down

System certificate: > Disable/Enable > OK

User certificate: **▶ Remove ▶ OK** ... The certificate is deleted permanently and needs to be reinstalled if required

Installing client and CA certificates

Install additional certificates from an SD card, internal storage, the Download folder or Google Drive.

- > Save a certificate or keystore file on one of the media mentioned above.
- ▶ ② Settings ▶ Security & location ▶ Encryption & credentials ▶ Install from SD card ▶ Open the menu ▶ Select the certificate location ▶ Tap the file name of the required certificate or keystore ▶ Enter the keystore password ▶ OK ▶ Enter the certificate name ▶ OK

CA certificates upon which client certificates are based are also installed.



A display lock with high security level must be set (with PIN or password) if you want to install certificates. You might be prompted to set a display lock (> page 57).

Accounts and location detection

Accounts

Use one or more accounts to use personal information such as contacts, pictures and mailbox on multiple devices. An account enables synchronisation of the information and makes it available to all registered devices.

Account types

Google account

You need a Google account for Google services such as Gmail[™], Google+[™] or YouTube[™], and for downloading apps from Google Play[™]. When you log in with a Google account, emails, contacts, appointments and other information assigned to this account are automatically synchronised with your device. You can set up a new account on the smartphone or log in the smartphone to an existing account.

Email account

If you do not use the Google account for your email, you need to register your smartphone with your mail server. POP3 and IMAP mail servers are supported.

You can still use the Gmail app to receive and send emails.

Managing emails with the Gmail app: > Use an account type with icon

Managing emails with the Email app: I Use an account type with icon 🧽



You require information on the service the account uses, such as server address, user name and password. The phone must be able to establish an Internet connection over WLAN.

Exchange account

You set up an Exchange account to synchronise contacts, calendar, tasks and emails with Microsoft Outlook™.

Adding an account

Go Settings > Users & accounts > Add account > Tap the type of account you want to add > Enter the account details. Follow the instructions on the screen

Removing an account

0

When an account is removed from a device, all associated content is also removed, such as emails, contacts and settings.

Settings > Users & accounts > Tap the account to be deleted > Remove account

Synchronising

You can specify how apps synchronise messages, emails and other current data in your Google account.

Google apps are automatically synchronised with the Google account as standard. You can enable and disable automatic synchronisation for individual Google apps.



Apps which are not from Google cannot be synchronised using a Google account. Look in the respective settings menu for these apps for a synchronisation option.

Enabling/disabling automatic synchronisation

Setting synchronisation for a Google account:

▶ 🗛 ▶ 🔞 Settings ▶ Users & accounts ▶ Enable/disable Auto-sync data option



Disabling automatic synchronisation prolongs the battery life. Enable automatic synchronisation again if you want to continue after charging the battery.

Setting synchronisation for individual apps:

Select account > Account sync...A list of Google apps with the time of the most recent synchronisation is displayed > Enable/disable synchronisation of an app with the switch



You can only set synchronisation for individual apps if automatic synchronisation is enabled.

Manually synchronising an account

In manual synchronisation, the data of all Google apps is updated if automatic synchronisation is not enabled. If automatic synchronisation is enabled, only the apps that do not have automatic synchronisation disabled are synchronised.

Select account > Account sync > Tap Sync now

Location detection

Apps with **Location detection** permission can use the device's location information to offer location-specific services, such as check-in options, traffic information and nearby restaurants.

Enabling/disabling location detection

▶ 🗛 ▶ 👩 Settings ▶ Google ▶ Location ▶ Enable/disable the function with the switch

Changing location mode

Different sources for location detection of the device are used depending on mode.

High accuracy

GPS, WLAN, Bluetooth or mobile networks are used to determine the location of your device as accurately as possible.

• Battery saving

The device determines its location using sources which require little power, such as WLAN and mobile networks.

Device only

Only GPS is used. The location service from Google is not used. This mode potentially requires more power and is slower.

Location detection enabled:

Select the mode

Checking location detection by apps

Check which apps are currently accessing your location, or have recently accessed your location.

Settings > Google > Location ... In Recent location requests is a list of apps which have recently accessed the location of the device.

Managing location history

When **Location history** is enabled, Google can also determine the device's location when no Google app is active. Location history information is stored in your Google account for all devices assigned to the account.

A b i Settings b Google b Location b Google-Location History

The screen is the starting point for all activities pertaining to the location history. You can for example switch off the location history for individual or all devices, view locations visited over a certain period, show information on locations visited or delete all your location history information.

For information on location history -> Google Help

Apps

Detailed information on working with apps -> page 25

Default app

If you have several apps with identical functions, you can select which app is used as standard for an action. For example, if you have downloaded from Google Play a different calendar or another app for making calls, you can make these the default apps.

Selecting a default app for an action

If multiple apps are available for an action and a default app is not defined, you are prompted to select an app.

- Tap the app you want to use.
- Select whether this app is used Just once or Always for the action.

If you select Always, the app is set as the default app for all actions of this type.

Resetting the default app

► ▲ ► ⓓ Settings ► Apps & notifications ► Display all apps ► Select the app for which Always was selected before for an action ► Open by default ► Clear defaults



If you then restart the action, you are prompted again as to which app to use.

Specifying the default app for a frequently used function

For some functions, you can select a default app at any time without performing a corresponding action.

Settings > Apps & notifications > Default apps ... Different functions are displayed > Select function ... If there are several apps for this function, they are displayed > Select the app

Changing app settings

Check the current app settings and change them as required.

A b @ Settings b Apps & notifications b Display all apps b Select the app

Which settings are available depends on the respective app.

Uninstall / Disable

Uninstall app from device / disable app -> page 26

Force stop

Stops the app including all background processes. This is a sensible action when an app no longer responds for example, or is running in the background and is using too many system resources (such as memory). The app can easily be started again from the App menu.

App notifications

Specify the procedure for app notifications (-> page 23)

Permissions

Apps and system resources the app is permitted to access (-> page 60)

Storage

Internal storage used by the app.

Freeing up storage: > Tap Storage > Clear data

Freeing up temporary app memory: > Tap Storage > Clear cache

Data usage

Data volume downloaded or uploaded by the app over the mobile data network or WLAN (> page 72).

Battery

Battery usage since the last full charge (-> page 53).

Open by default

Specify how the app is to proceed with links.

Memory

Average memory usage in the device's temporary main memory over the last three hours (> page 53).

General app settings

Checking and changing the permissions and default values for apps.

Apps & notifications

Notifications

Set up notifications for apps (→ page 22).

Standard apps

If several apps with identical function are available, select which one is used by default (+) page 66).

Emergency alerts

You can enable or disable various emergency notifications.

Special app access

Contains detailed information on the access capabilities of apps to data and system resources.

Resetting app settings

Reset all the changes made to app settings.

Settings > Apps & notifications > Display all apps > Tap > Reset app preferences

Network connections

The smartphone can establish connections to mobile networks, WLANs and other devices via Bluetooth.

Mobile networks

To make and receive calls with the smartphone over a mobile network, you require a SIM card from the relevant mobile network operator. Refer to your mobile contract for which services are available, and which terms and conditions apply.

You can insert two SIM cards into your device, i.e. you can use two mobile networks at the same time.

Editing settings

Settings > Network & Internet > Mobile network



If two SIM cards are inserted into the device, the **Mobile network settings** screen contains a tab for each SIM card **>** Select the appropriate tab as required.

Data roaming

Permit the sending of data by the device over mobile networks of other operators whilst you are in a region where the network of your operator is not available.



Additional charges can be incurred by data roaming (depending on your mobile contract).

Preferred networks

Select a preferred mobile network when you are not in the area of your mobile network operator.

Preferred network type

Select the preferred mobile standard, such as 2G, 3G, 4G. The smartphone uses the network with the best availability as standard.

Enhanced 4G LTE Mode

Improve speech quality and other communication.

Automatically select network

The network is selected automatically by default.

Selecting a network manually: Switch off function Select a provider from the available networks.

Access point names

Your mobile network operator can use these settings to determine the correct IP address for your device, and so establish a secure connection for your device.

Using two SIM cards

Sim Cards ... Detected SIM cards in slots 1 and 2 are displayed

Enabling and disabling a SIM card: Enable/disable the switch

Showing information:

Tap an entry... The name of the SIM card, the colour used for the card, the mobile network operator and the phone number are displayed. You can change the name and display colour.

Specify the preferred SIM card for the following functions:

Mobile data

Only one SIM card can be used for mobile data transmission.

Calls

You can specify one SIM card for all outgoing calls, or be prompted for which SIM card to use before every call.

SMS messages

One SIM card can be defined for sending SMS messages.



You might need to perform the assignment anew when you insert a new SIM card or swap out an existing one.

WLAN

Use the smartphone to establish a connection to a WLAN, and use the connection to send data and to surf the Internet.

A connection is established automatically if the smartphone is within range of a registered WLAN and the WLAN function is enabled.

Enabling/disabling the WLAN function

▶ From the Status bar, swipe down using two fingers . . . The quick settings are displayed ▶ Tap the ♥ WLAN icon

or

Settings > Network & Internet > Wi-Fi > Disable/enable WLAN with the On/Off switch

When WLAN is enabled, the \checkmark icon is displayed in the Status bar. The icon shows the signal strength on four levels. Little arrows in the icon show when data is being sent. The transmission speed is shown next to the symbol.



To prolong the battery life, disable the WLAN function when you are not using it. WLAN is disabled in Flight mode.

Establishing a connection to a WLAN

- ▶ From the Status bar, swipe down using two fingers ... The quick settings are displayed ▶ Tap the arrow under the ♥ WLAN icon
- or

🕨 🗛 🕨 👩 Settings 🕨 Network & Internet 🕨 Wi-Fi

... All WLANs within range are displayed.

Networks protected by a password have a lock icon fraction next to the entry. Networks without a lock icon are public hot spots.

▶ Tap the required WLAN ▶ Enter the network password ▶ Connect ... If the connection is successful, Connected is displayed under the network name

WLANs registered for the smartphone are shown in the **Saved networks** list, even if they are currently out of range and no connection is established.

Showing saved WLANs: > Saved networks

Adding more WLANs

WLANs which do not send their name (the SSID) or are not within range are not displayed in the WLAN list. They can still be saved with name and password. The connection is established if the WLAN is within range.

Settings > Network & Internet > Wi-Fi > Add a network > E Enter the network name (SSID) and security details > Save ... The network is included in the Saved networks list

Removing a WLAN

If the requirement is for the device to not automatically connect to a saved WLAN, the WLAN can be removed from the list of saved networks.

Settings > Network & Internet > Wi-Fi > Saved networks > Tap the saved network to be removed > Forget

Viewing WLAN details

Construction on the connection is displayed, such as signal strength, connection status and transmission rate

Changing the network settings:

Touch and hold the network name Modify network

Deleting a network: Forget network

Connection configuration

Align the network settings to the requirements of the WLAN to be used to establish a connection.

Modify network > Tap the down arrow next to Advanced options ...

Proxy

If a connection to a WLAN is established over a proxy: > Tap Proxy

Manually entering the proxy details: > Manual > Enter the data > Save

Automatic proxy configuration: > Autom. proxy config. > Enter the URL of a PAC file > Save



A Proxy Auto Config (PAC) file enables a web browser to automatically find the right proxy server for a required URL.

DHCP

When there is no active DHCP server in the WLAN: Tap DHCP Static E The network configuration data Save

Advanced options

Settings > Network & Internet > Wi-Fi > Wi-Fi settings > Advanced > Select option ...

Open network notification > Enable/disable with the switch

Can be enabled to display a powerful public network.

Digital certificates are used to identify the device for WLAN access. You can install additional certificates if not all those required are available.

▶ Install certificates ▶ Select the source for the certificate

Certificates -> page 61

Establish a connection between the device and other Wi-Fi Direct-enabled devices.

▶ Wi-Fi Direct WiFi Direct-enabled devices or groups within range are displayed ▶ Select the required device or group

Registration at a WLAN Access Point with the WPS Push function.

▶ WPS Push Button ▶ Enable WPS Push function at the Access Point ... The connection is established

Registration at a WLAN Access Point with personal identification number (PIN).

▶ WPS Pin Entry ... The WPS PIN of the device is displayed ▶ Enter WPS PIN at the Access Point ... The connection is established

Data usage

The data usage is the amount of data uploaded or downloaded by the device over a certain period over the mobile data connection or WLAN. Most tariffs include a restriction of data volume. So as not to incur any additional costs, you can check the data usage of the device and limit it as required.

Checking data usage

🕨 🗛 🕨 👩 Settings 🕨 Network & Internet 🕨 Data usage

Data usage in the mobile network is displayed in a bar - for a certain time period and in relation to the warning limit for mobile data usage.

The data volume transferred so far within the time period set is displayed in **Mobile data usage**. The data volume sent over WLAN within the time period set is shown in **Wi-Fi data usage**.

Show further information, such as the apps involved in data usage:

Tap Mobile data usage or Wi-Fi data usage ... More information is displayed, such as the apps involved in data usage.

Display another time period:

> Tap the arrow next to the time period displayed

Change the billing period for mobile data usage:

▶ Billing cycle ▶ Billing cycle ▶ Select the start of the monthly billing period ▶ Set

Setting a limit and warning for mobile data usage

Entering a data limit

Enter the maximum data volume made available by your provider as a data limit. Once the limit set for data usage is reached, mobile data usage is disabled automatically. You receive a notification.

- ► OS Settings ► Network & Internet ► Data usage ► Billing cycle ► Activate the function Set data limit with the switch ► OK
- Tap Data limit > Switch between Megabyte and Gigabyte as required > E Change the value > Set
- ... The limit is entered into the Mobile data usage graphic.

Re-enabling data usage:

Deselect the function Set data limit with the switch > OK



Data transmission can now incur costs.

Setting a warning for data usage

Set a value for data volume usage at which you want to receive a warning.

- A b (2) Settings b Network & Internet b Data usage b Billing cycle b Data warning b Change the value b Set
- ... You receive a notification once the value set for the data volume is reached.

Enabling/disabling your mobile data connection

When you disable data transmission over the mobile network, actions with high data usage (such as the updating of apps) are only performed when there is a connection to a WLAN.

From the Status bar, swipe down ... The quick settings are displayed Tap 3 / 3 (3 = enabled)

or

Settings > Network & Internet > Data usage > Enable/disable data transmission with the switch next to Mobile data



Some of the functions only work with limited functionality when mobile data usage is disabled.

Enabling/disabling Data save mode

Mobile data usage is reduced when Data save mode is enabled. Most apps and services can only retrieve background data over WLAN.

From the Status bar, use two fingers to swipe down ... The quick settings are displayed Tap ()/ (+ (+ = enabled)

or

Settings > Network & Internet > Data usage > Data saver > Enable/disable the function with the switch



Restricting background data can impact the performance of the app. For example, you receive no more notifications until the app is opened the next time.

Restricting background data in chargeable WLANs

Data transmission in a WLAN is normally free of charge. If you are using a chargeable WLAN, e.g. mobile hotspot, you can prevent the accidental transmission of background data.

Settings > Network & Internet > Data usage > Network restrictions ... Stored network connections are displayed > Select network > Select the Metered option

Other ways to reduce data usage

Disabling automatic synchronisation

When automatic synchronisation is enabled, the data of apps is updated automatically (such as contacts and appointments).

Disabling automatic synchronisation: -> page 64

Disabling roaming

If the network of your mobile network operator is not available, roaming enables the device to use the networks of other operators.

Settings > Network & Internet > Mobile networks > Enable/disable the option with the switch next to Data roaming

í

Roaming can entail additional costs, but is in some places the only way to establish an Internet connection.

Bluetooth

Use the smartphone to establish a connection to a Bluetooth device.

If you are using a Bluetooth device for the first time, it must first be coupled with the smartphone by the Pairing process to enable a secure connection between the two devices. Then the connection is established automatically.

Enabling/disabling Bluetooth

or

Connected devices Disable/enable Bluetooth with the On/Off switch

When Bluetooth is enabled, the 🔰 icon is displayed in the Status bar.



The device can be seen by all nearby devices with Bluetooth function.

To prolong the battery life, disable the Bluetooth function when you are not using it. Bluetooth is disabled in Flight mode.

Pairing

Before you can connect a phone or tablet to a Bluetooth device, you must perform a pairing between these devices. After a pairing is performed, the devices keep this status until the pairing is ended.

Settings > Connected devices > Bluetooth > Pair new device ... Bluetooth devices available in the vicinity are displayed > Tap the name of the required Bluetooth device > Follow the subsequent instructions on the screen to complete the pairing ... If performed successfully, the device is included in the Paired devices list



If requested to enter a password, try the popular 0000 and 1234 passwords, or read the documentation for the Bluetooth device.

Changing the names of connected Bluetooth devices or ending pairing

A b @ Settings b Connected devices b Bluetooth b In the Paired devices list, tap next to the Bluetooth device

Changing name:
 Emily Enter the name of the device
 OK

Ending a pairing: Forget

Changing the Bluetooth name of the smartphone

The smartphone can be seen by other Bluetooth devices under name Gigaset GS280. You can change this name.

Settings > Connected devices > Bluetooth > Device name > Enter the new device name > Rename

Displaying data transmission information

Connected devices > Bluetooth > Received files ... Data received via Bluetooth is displayed

Flight mode

WLAN, mobile networks and Bluetooth are disabled in Flight mode.

From the Status bar, swipe down using two fingers ... The quick settings are displayed > Tap the Flight mode icon

or

Airplane mode Enable/disable Flight Mode with the switch

or

Press and hold the On/Off button > Tap X Airplane mode > OK

When Flight mode is enabled, the 🛧 icon is displayed in the Status bar.

Virtual Private Networks (VPN)

A Virtual Private Network (VPN) enables you to connect the smartphone to your private or a company network. When you are out and about and have access to a WLAN, use the VPN connection to surf free of eavesdroppers, to make free calls over your landline number, and to access your mailbox or data in the company network.



A VPN server is set up in the private or company network.

A VPN client is preinstalled on the smartphone. You need the configuration details of the VPN to set up a VPN connection.



You might require another VPN client for the VPN with which you want to connect the smartphone. Various VPN apps are available from the Google Play Store. Once you have installed a VPN app, configuration is done via the app.

Adding a VPN

► Configuration → Configuration
► Configuration
► Configuration
■ Configuration
■

Establishing a connection to a VPN

► O Settings ► Network & Internet ► VPN ... The VPNs set up are listed ► Select a VPN ► Enter Username and Password ► Connect

Once the device is connected to a VPN, the Or icon is shown in the Status bar.

Ending a VPN connection

From the Status bar, swipe down using two fingers ... The quick settings are opened > Next to Network may be monitored, tap the Or icon > Next to the VPN to be disconnected, tap
 Disconnect

Deleting a VPN

Editing VPN settings

Settings > Network & Internet > VPN > Next to the VPN to be changed, tap
 Edit the VPN settings > Save



If you are using a VPN app, it is opened and you can make the required changes.

Enabling/disabling "always-on" VPN

With some VPNs, the device remains always connected when the VPN connection is not active. This is a sensible option when moving between insecure public WLANs.

Enabling "always-on" VPN:

- When registering with a VPN, select option Save account information
- ► Tap ► Always-on VPN ► Select the VPN ► OK

You receive a notification that "always-on" VPN is enabled, and when the connection to an "always-on" VPN is down.

Disabling "always-on" VPN:

▶ Tap ▶ Always-on VPN ▶ None ▶ OK



Once you have set up a VPN from an app, the option Always-on VPN is not displayed.

Tethering with WLAN hotspot, Bluetooth or USB

With mobile WLAN hotspots, Bluetooth tethering and USB tethering, you can enable the data connection of the smartphone to other devices. For example, use a smartphone connection to surf the Internet with your notebook.



Using hotspot or tethering connections might entail additional charges. Contact your mobile operator as required.

Hotspots and tethering require high levels of battery power.

- Connect the smartphone to a power source when using hotspot and tethering.
- > Disable hotspot and tethering when you do not need them.

Enabling and disabling WLAN hotspot

Set up your own device as a WLAN hotspot.

Enable/disable the function with the switch

When the hotspot is enabled, the **(()** icon is displayed in the Status bar.

The (•) icon is displayed in the Notifications bar. The number of connected and blocked users is displayed in the message.

Changing WLAN hotspot settings

Change the network name, security, password and frequency band for access points.

 Settings > Network & Internet > Hotspot & tethering > Wi-Fi hotspot > Set up Wi-Fi hotspot > Change the required option > Save

Connecting a device to the WLAN hotspot

Showing the network name and password on the smartphone:

Mi-Fi hotspot > Network & Internet > Hotspot & tethering > Wi-Fi hotspot > Set up Wi-Fi hotspot > Tap Show password ... The network name and password are displayed

Connecting to the hotspot on the other device:

Open the list of WLANs within range ▶ Select network with the network name of the hotspot ▶ Enter the password for the hotspot ▶ Connect.

Setting up and using Bluetooth tethering

Share the Internet connection with other devices via Bluetooth.



The mobile data connection is active -> page 73

- Carry out pairing between the smartphone and the device with which you want to share the Internet connection (-> page 75)
- Set up the other device so that it establishes a network connection over Bluetooth. For more information, read the instructions for the device.

Enabling and disabling the Internet connection of the phone via Bluetooth tethering:

Settings > Network & Internet > Hotspot & tethering > Enable/disable the Bluetooth tethering function with the switch ... You can now establish an Internet connection with the other device

Setting up and using USB tethering

Share the Internet connection with another device over a USB cable.



The mobile data connection is active -> page 73

Use a USB cable to connect the smartphone to another device ... The
 USB icon is displayed in the Notifications bar
 Open message over USB connection and ensure that Transfer files or Transfer photos (PTP) is set (-> page 35)

Enabling/disabling USB tethering:

Image: Settings Settings Network & Internet Network & tethering Enable/disable the USB tethering function with the switch ... You can now establish an Internet connection with the other device

When USB tethering is enabled, the 📫 icon is displayed in the Notifications bar.



USB tethering is disabled permanently if you unplug the USB cable.

USB tethering is not available on Mac computers.

System

Date and time

A Settings System Date & time ...

Automatic setting

The date and time are set automatically using a time server:

- Activate Automatic date & time
- or: Disable it and set the date and time manually

Manual setting

- ▶ Set date ▶ Select a date in the calendar ▶ OK
- Set time Drag the hour display to the correct position OK
 Use the outer ring for 12-hour display
 Use the inner and outer rings for 24-hour display
- Tap the minutes display of the time displayed > Drag the pointer to the correct position > OK

Setting the time zone

The time zone is set automatically by default. Selecting the time zone yourself:

Disable the switch next to Automatic time zone > Tap Select time zone > Select the time zone from the list

Setting the date and time format

Displaying the time in 24-hour format (e.g. 18:30) / 12-hour format (6:30 pm):

Enable/disable the switch next to Use 24-hour format

Software updates

Checking the Android version

Settings > System > Phone info ... The current version is displayed under Android version

Downloading Android updates

You will be informed when a new Android system update is available for your device.

í

Updates use up power and entail high data volumes.

So before an installation, check the battery charge level (→ page 53) and data usage (→ page 72). Connect the device to the power if required and establish a WLAN connection.

Installing an update after receiving a notification

Display not locked: From the Notifications bar, swipe down > Tap the update notification

> Double tap the update notification on the lock screen

Start the installation:

Display locked:

Tap Download

Installing an update without receiving a notification

Settings System Phone info Update Check for updates... The system is checked

If there is a more up-to-date version: > Tap Download

System update settings

You can configure the following settings for downloading updates:

- A b 🔞 Settings b System b Phone info b Update b Tap 🇱
 - Select the schedule for automatic search for updates
 - Select the option that updates are downloaded automatically when there is a WLAN connection

Backing up and restoring the system

Backing up data and settings

Use the Android Backup Service to backup data linked to one or more Google accounts. If you have to swap your device or delete data, you can restore the data from every Google account backed up beforehand.

The following data is backed up:

- Google calendar settings
- WLAN networks and passwords
- Wallpaper of start screens
- Gmail settings
- Apps installed with Google Play (apps backed up in the Play Store app)
- Screen settings (i.e. brightness and sleep mode)
- Language and input settings
- Date and time
- Settings and data of third party apps (different depending on app)



The Android Backup Service is not used by all apps. Not all data might be backed up or restored for certain apps.

Settings > System > Backup > Enable/disable the Save on Google Drive function using the switch

Setting up another backup account:

> Account > Add account > Enter the PIN, pattern or password > Enter the account details



You can set up more than one backup account.

Resetting network settings

Reset WLAN, mobile and Bluetooth data.

Settings System Reset options Reset Wi-Fi, mobile & Bluetooth Reset settings

Resetting app settings

You can reset settings for apps such as disabling, notifications, standard settings. All app data are retained.

A b 🔞 Settings b System b Reset options b Reset app preferences b Reset apps

Resetting the device to the default settings

You can remove all personal data when you pass on the device to another person.



When resetting the device to the default settings, the internal storage is cleared, downloaded apps, music, photos, etc. are removed and registration to the Google account is cancelled.

Settings System Reset options Erase all data (factory reset) Reset phone

Customer service

Spare parts and accessories for your product are available from www.gigaset.com.

Help is available from www.gigaset.com/service.

In order to contact our customer service via email, please use the email contact form from our Gigaset online portal after selecting your home country.

Our representatives are also available on the telephone hotlines for consultation.

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Greece +30 2111 98 1778
Hong Kong 2763 0203
2389 7285
Hungary 06(1)267-2109 India Please refer to your
local warranty card
Indonesia(62-21) 5673813 (62-21) 888856000
Ireland 0818 200 033
Italy 02.600.630.45 (Il numero è di tipo "urbano nazionale" e può essere chiamato da qualunque operatore di rete fissa o mobile. Il costo della chiamata è inerente al proprio piano tariffario definito con l'operatore telefonico, ad esempio in caso di un contratto con tariffa FLAT, non ci sono costi aggiuntivi per la chiamata a questo numero, in quanto si tratta di un numero urbano nazionale.)
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tollfree

Please have your record of purchase ready when calling.

Replacement or repair services are not offered in countries where our product is not sold by authorised dealers.

Guarantee Certificate - United Kingdom and Ireland

Without prejudice to any claim the user (customer) may have in relation to the dealer or retailer, the customer shall be granted a manufacturer's Guarantee under the conditions set out below:

- In the case of new devices and their components exhibiting defects resulting from manufacturing and/or
 material faults within 24 months of purchase, Gigaset Communications shall, at its own option and free of
 charge, either replace the device with another device reflecting the current state of the art, or repair the
 said device. In respect of parts subject to wear and tear (including but not limited to, batteries, keypads,
 casing), this warranty shall be valid for six months from the date of purchase.
- This Guarantee shall be invalid if the device defect is attributable to improper care or use and/or failure to comply with information contained in the user manuals. In particular claims under the Guarantee cannot be made if:
- The device is opened (this is classed as third party intervention)
- Repairs or other work done by persons not authorised by Gigaset Communications.
- Components on the printed circuit board are manipulated
- The software is manipulated
- Defects or damage caused by dropping, breaking, lightning or ingress of moisture. This also applies if defects or damage was caused by mechanical, chemical, radio interference or thermal factors (e.g.: microwave, sauna etc.)
- Devices fitted with accessories not authorised by Gigaset Communications
- This Guarantee shall not apply to or extend to services performed by the authorised dealer or the customer themselves (e.g. installation, configuration, software downloads). User manuals and any software supplied on a separate data medium shall be excluded from the Guarantee.
- The purchase receipt, together with the date of purchase, shall be required as evidence for invoking the Guarantee. Claims under the Guarantee must be submitted within two months of the Guarantee default becoming evident.
- Ownership of devices or components replaced by and returned to Gigaset Communications shall vest in Gigaset Communications.
- This Guarantee shall apply to new devices purchased in the European Union. For Products sold in the United Kingdom and in the Republic of Ireland the Guarantee is issued by: Gigaset Communications UK Limited, 2 White Friars, Chester, CH1 1NZ.
- Any other claims resulting out of or in connection with the device shall be excluded from this Guarantee. Nothing in this Guarantee shall attempt to limit or exclude a Customers Statutory Rights, nor the manufacturer's liability for death or personal injury resulting from its negligence.
- The duration of the Guarantee shall not be extended by services rendered under the terms of the Guarantee.
- Insofar as no Guarantee default exists, Gigaset Communications reserves the right to charge the customer for replacement or repair.
- The above provisions do not imply a change in the burden of proof to the detriment of the customer.

To invoke this Guarantee, please contact the Gigaset Communications helpdesk. This number is also to be found in the accompanying user guide.

Exclusion of liability

The display is made up of pixels. Each pixel consists of three sub-pixels (red, green, blue).

It may be the case that a sub-pixel is missing or has a colour deviation.

A warranty claim is only valid if the maximum number of permitted pixel errors is exceeded.

Description	Maximum number of permitted pixel errors		
Colour illuminated sub-pixels	1		
Dark sub-pixels	1		
Total number of coloured and dark sub-pixels	1		

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Signs of wear on the display and casing are excluded from the warranty.

Certain content and services which can be accessed using this device are the property of third parties and are protected by copyrights, patents, trademarks and/or other laws for the purpose of safeguarding intellectual property. Such content and services are provided solely for non-commercial, private usage. You may not use content or services which has/have not been authorised by the owner of particular content or a service provider. Without limiting the generality of the foregoing, except as expressly specified by the owner of the content or the service provider, the modification, reproduction, dissemination, uploading, publication, transmission, translation, sale, creation of derived works, distribution of content or services shown on this device are not permitted in any form and on any medium.

Manufacturer's advice

Authorisation

This device is intended for use within the European Economic Area and Switzerland. If used in other countries, it must first be approved nationally in the country in question.

Country-specific requirements have been taken into consideration.

Hereby, Gigaset Communications GmbH declares that the radio equipment type Gigaset GS280 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: www.gigaset.com/docs.

This declaration could also be available in the "International Declarations of Conformity" or "European Declarations of Conformity" files.

Therefore please check all of these files.

	AT	BE	BG	СН	CY	CZ	DE	DK	EE	EL	ES
FI	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV	MT
NL	NO	РТ	PL	RO	SE	SI	SK	TR	UK		

The 5150 - 5350 MHz band is restricted to indoor use only for the following countries

Waste and environmental protection

Correct disposal of this product

(Directive for electric and electronic equipment (WEEE))

(Applicable in countries with waste separation systems)



This label on the product, accessory or in documentation indicates that the product and its electronic accessories (such as charger, headphones and USB cable) may not be disposed of in household waste.

To avert potential environmental harm and health risks from unmanaged waste disposal, recycle responsibly with the aim of encouraging sustainable reuse of raw materials.

Private users should turn to the dealers from where they bought their products, or contact the authorities responsible, who are able to provide information on where parts can be taken for disposal in an environmentally friendly manner.

Commercial users should please contact their suppliers and check the general terms of their purchase agreement.

This product and the electronic accessory parts may not be disposed of with other commercial waste. This "WEEE" is compatible with the RoHS Directive.

Technical data

Frequency and bands

Frequency	Bands	maximum power	
2G	B2	29.5 dBm	
	B3	29.5 dBm	
	B5	32.5 dBm	
	B8	32.5 dBm	
3G	B1	23 dBm	
	B8	23 dBm	
4G	B1	22.5 dBm	
	B3	22.5 dBm	
	B7	22.5 dBm	
	B8	22.5 dBm	
	B20	22.5 dBm	
WLAN	2412-2472 Mhz. 1	11B:16 dBm 11G:14 dBm 11N:12 dBm	
BT	2402-2480 Mhz. 6.0 dBm		

About radiation

Information on SAR certification (specific absorption rate)

THIS DEVICE SATISFIES THE INTERNATIONAL DIRECTIVES FOR EXPOSURE BY RADIO WAVES.

Your mobile device has been developed so as not to exceed internationally recommended exposure thresholds for radio waves.

These directives have been specified by an independent scientific organisation (ICNIRP) and include a high margin of safety which should guarantee the safety of all regardless of age and state of health. The directives on exposure to radio waves use a unit called the specific absorption rate (SAR). The SAR threshold for mobile devices is 2.0 W/kg. The highest SAR values in the ICNIRP Directives for this device model:

Highest SAR value for this phone model and measurement conditions

SAR for head0.271 W/kg (10g)SAR for wearing on body1.337 W/kg (10g)

The SAR values for wearing on the body are determined at a distance of 5 mm. To comply with the HF exposure directives for wearing on the body, the device should be positioned at least this distance away from the body.

Power adapter

Model:	C39280-Z4-C775
Input:	100-240V 50/60Hz 0.6A
Output:	5V 3.0mA or 9V 2,0A or 12V 1,5A

Battery

Technology:	Li-Polymer
Capacity:	5000 mAh
Part number:	V30145-K1310-X464

lcons

Status bar and quick settings

	Battery charge status / battery is charging
	Activate / deactivate energy saving mode
$\overline{\mathbf{\nabla}}/\overline{\mathbf{\nabla}}/\overline{\mathbf{\nabla}}/\mathbf{\nabla}$	WLAN connection enabled. The receive quality is shown on four levels.
*	WLAN connection disabled.
* / *	Bluetooth enabled / disabled
	Mobile connection enabled. The receive quality is shown on four levels.
	Mobile connection disabled / no SIM card inserted
07	VPN connection active
36 / ×	Data connection enabled / disabled
€/O	Data save mode enabled / disabled
十 / 	Flight mode enabled / disabled
□ / 🛇	Portrait view set / automatic rotation of screen possible
◄)))/ ● / ¤□¤	Ringtone: Highest volume / Switched off / Vibration only
7 / 1	Torch switched on/off
\mathbb{Z}^{1}	Streaming: Start / stop data transfer
	"Do not disturb" function:
& / O / O	Disabled / Alarms only, Priority only / Total silence
0	WLAN hotspot activated

Notifications

Ô	App authorisation management
×	Missed call
	New text message
M	New email
	New SD card detected
	Screenshot created
ф / ф	USB cable connected / USB tethering enabled
(0)	WLAN hotspot activated
\odot	Multiple tethering connections activated (USB and/or WLAN)
⊥ / 1	Data downloaded / data uploaded
₩	Turbo download enabled
Ĉ/ Ż	Update for Google available / Google apps updated

... Other app-specific notifications

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Zooming1

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