

Transfer of Smartphone contacts to Gigaset DECT handsets

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10-2015

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Transfer of Smartphone telephone numbers to Gigaset DECT handsets

As of version 1.1.1 of Gigaset ContactsPush App all telephone numbers of a single contact can be transferred to Gigaset DECT phones.

Smartphone contacts can contain different telephone numbers that are marked with following attributes:

Android (mobile, home, work, work fax, home fax, pager, other, callback, custom)

iOS (home, work, iPhone, mobile, work fax, home fax, pager, other)

Gigaset ContactsPush App identifies these attributes and transfers telephone numbers to Gigaset DECT handsets as follows:

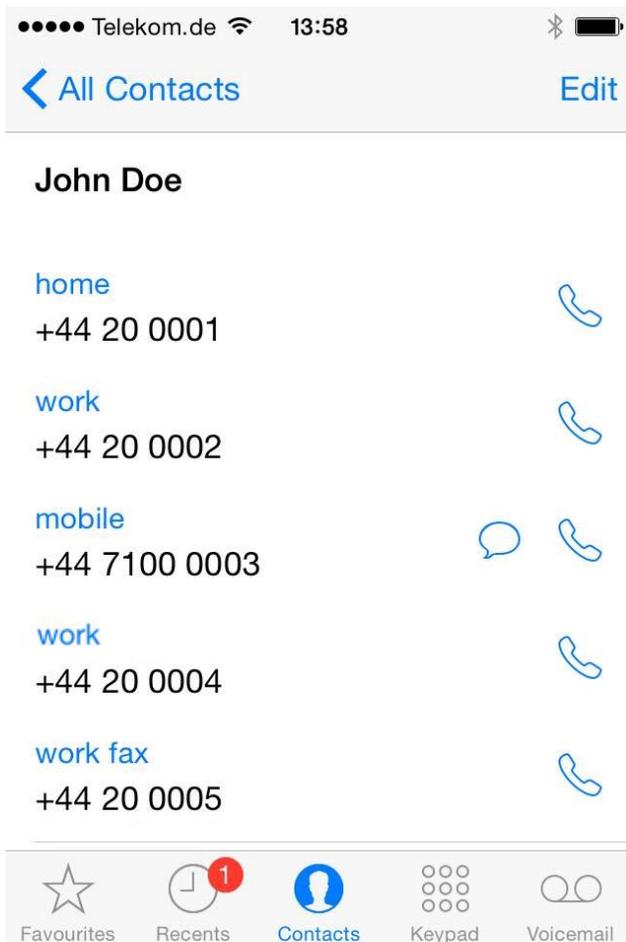
home	-->	Phone (Home):
work	-->	Phone (Office):
mobile	-->	Phone (Mobile):

Telephone numbers with attributes **iPhone**, **Other**, **Custom** will be stored in Gigaset DECT local phonebook as **Phone (Mobile)**:

Telephone numbers with attributes **fax** and **pager** will not be transferred.

Transfer of Smartphone telephone numbers to Gigaset DECT handsets

Smartphone contact



Gigaset DECT local phonebook entries*

Doe, John
First Name: John
Surname: Doe
Phone (Home): 0200001
Phone (Office): 0200002
Phone (Mobile): 7100 0003

Doe 2, John
First Name: John
Surname: Doe 2
Phone (Office): 0200004

* valid for Gigaset DECT phones with 3 telephone number per contact

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Transfer of Smartphone telephone numbers to Gigaset DECT handsets

Why are multiple contacts created in a Gigaset DECT local phonebook?

A wide number of Gigaset DECT handsets can save up to three telephone numbers per contact:

Phone (Home): / Phone (Office): / Phone (Mobile):

If a Smartphone contact consists of more than two phone numbers (marked with **Home** or **Mobile** e.g.) than two or more contacts will be created in the local phonebook.

This applies in the same way for telephone numbers marked with e.g. **Work**, **Custom**, **Callback** or **iPhone**

If a Smartphone contact includes telephone numbers with attributes **iPhone**, **Other**, **Callback** or **Custom** only than a separate contact will be created for each telephone number with following attribute: **Phone (Mobile)**

Other Gigaset DECT handsets can store one telephone number per contact only.
Therefore, a new contact in the phonebook will be created for each telephone number.

If several contacts are created, they are marked with a numeration:
John Doe, John Doe **2**, John Doe **3**, etc.

Transfer of Smartphone telephone numbers to Gigaset DECT handsets

Smartphone contact

John Doe

Mobile ✓
+44 7100 0001

Home
+44 20 0002

Work
+44 20 0003

Work Fax
+44 20 0004

Home Fax
+44 20 0005

Pager
+44 20 0006

Other
+44 20 0007

Callback
+44 20 0008

Custom
+44 20 0009

Gigaset DECT local phonebook entries*

Doe, John

First Name:
John

Surname:
Doe

Phone (Home):
0200002

Phone (Office):
0200003

Phone (Mobile):
71000001

Doe 2, John

First Name:
John

Surname:
Doe 2

Phone (Mobile):
0200007

Doe 3, John

First Name:
John

Surname:
Doe 3

Phone (Mobile):
0200008

Doe 4, John

First Name:
John

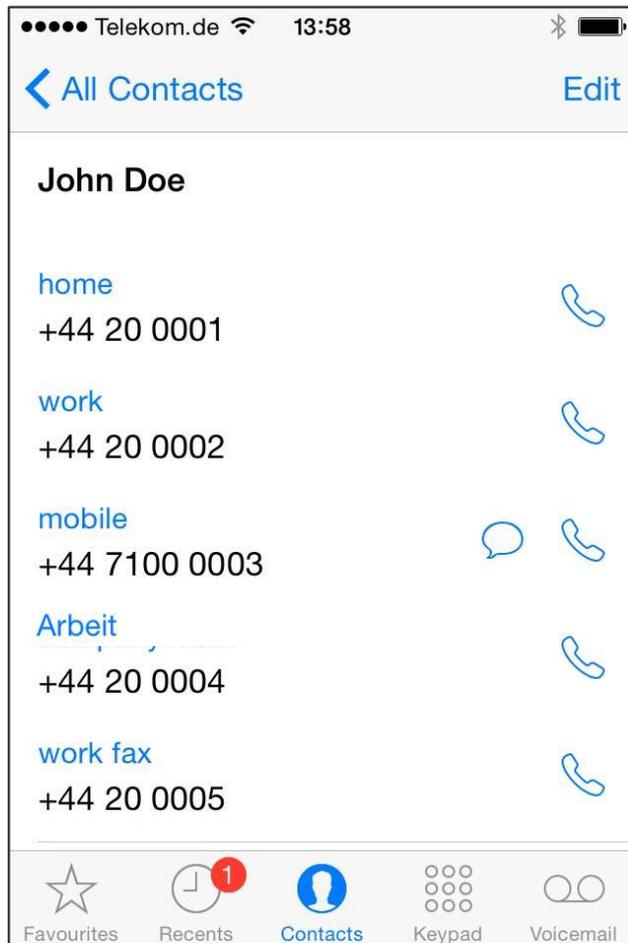
Surname:
Doe 4

Phone (Mobile):
0200009

* valid for Gigaset DECT phones with 3 telephone number per contact

Transfer of Smartphone telephone numbers to Gigaset DECT handsets

Smartphone contact



Gigaset DECT local phonebook entries*

Doe John
0200001

Doe 4 John
0200004

Doe 2 John
02210002

Doe 3 John
7100 0003

*valid for Gigaset DECT phones with 1 telephone number per contact

Use of are codes

For transferring telephone numbers from your smartphone phonebook, the area code (International code and local area code) must be stored in the Gigaset DECT handset. This allows you to determine whether International code and local area code are to be transferred.

Example



no International code or local area code specified:

Phone (Home):*
0044200001

International code 00-44 specified:

Phone (Home):*
0200001

International code 00-44, local are code 0-20 specified:

Phone (Home):*
0001

* Gigaset DECT handset directory entry

Entering area codes in the DECT handset

For Gigaset DECT handsets (C-, CL-, E-, S-, SL-products) please proceed according user manual:

Setting your own area code

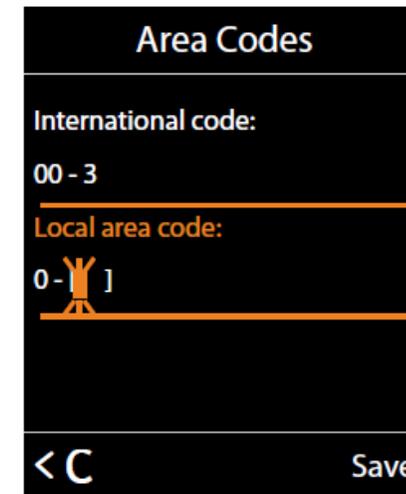
Your area code (international and local area code) must be saved on the phone before you can transfer phone numbers (e.g. in vCards).

Some of these numbers are already preset.

 ▶  ▶ OK ▶  Telephony ▶ OK ▶  Area Codes ▶ OK

- ▶ Check the (pre)set area code.
- ▶ Change the number:  Select/change the input field.
 - ▶  Navigate in the input field. ▶  Delete the number.
 - ▶ Enter the number. ▶ Save

Example:



For Gigaset DECT handsets (A-class) please use the WEB-configurator (see next page)

Entering area codes in the Web configurator

You can use the WEB configurator to carry out settings regarding International code and local area code.

- Please enter IP address* of Gigaset IP phone in the browser (tablet oder PC).
- Enter the System-Pin.
- Go to Settings/Management/Local Settings and select the country. Or enter International are code and Local area code.

The screenshot shows the 'Local Settings' page in the Gigaset Web configurator. The interface includes a navigation menu on the left with options like Network, Telephony, Messaging, Info Services, Directories, Management, Date and Time, Local Settings (highlighted), Miscellaneous, Reboot & Reset, Save and Restore, and Firmware Update. The main content area is titled 'Select Country' and contains the following fields:

- Country:** A dropdown menu showing 'Germany'.
- Area Codes:**
 - International:** Prefix Area code
 - Local:** Prefix Area code
- Use Area Code Numbers for Calls via VoIP:** Local Yes No
- Additional International Code:** Yes No
- Tone Selection:** Tone scheme:

At the bottom of the page, there are two buttons: 'Set' and 'Cancel'. A 'Log off' link and a help icon (?) are visible in the top right corner.

* Briefly press the Registration/paging key on the base. The current (local) IP address for the base appears in the handset displays.