

English Version (Die [deutsche Version](#) finden Sie unten)

Firmware update (version 173) 02/2015

Products: Gigaset DX800A all in one, Gigaset DX600A ISDN, Gigaset DL500A

What's new:

- Support of handsets with touch based user interface Gigaset SL910H, S820H, SL930H
- Support of Gigaset Repeater 2.0
- Full Support for handsets: C430H/C530H/CL540H/E630H/C620H
- Country specific call progress tones are supported.
- AM Box selection and line selections functionality is now available on the SL930 handset

Bug Fixes:

- Issue solved where new/changed MSN-numbers were lost after power down (appeared only in Version 172 and 160)
- Solved the issue where phone calls may be initiated or accepted accidentally without user action
- Increased battery performance for touch based handsets registered
- Busy tone is audible on handsets (SL930, SL910) when the caller terminates the call
- Various bug fixes

How to update:

- **Via the web interface:**
Settings » Management » Firmware Update
The URL for the new firmware in the **Data server** field should be:
<http://profile.gigaset.net/device>
Click on the button: **Update firmware**
- **Via the base station:**
Menu » Settings » System » Update Firmware

Gigaset

Wherever you go.

Support for handsets with touch user interface: SL910H, S820H, SL930H

Feature	SL910H	S820H	SL930H	Remark
Outgoing call	OK	OK	OK	
Busy indication	OK	OK	OK	.
Playing back messages from the answering machine	OK	OK	OK	SL910, S820: only 1 AM can be assigned; SL930 all 3 AMs can be operated
Call waiting	OK	OK	OK	
Registering / Operation	OK	OK	OK	
Caller list	OK	OK	OK	
MWI (Message waiting indicator)	OK	OK	OK	
CLIP indication at handset	OK	OK	OK	
ECO-DECT + (ECO Mode Plus)	OK	OK	OK	
ECO-DECT display symbol: Display of a symbol for reduced DECT intensity	OK	OK	OK	
Incoming call	OK	OK	OK	
Call transfer to internal user	OK	OK	OK	
Incoming call	OK	OK	OK	
Listen in to incoming messages	OK	-	-	
Caller ID / Caller name	OK	OK	OK	
Display Picture CLIP	OK	OK	-	

Configuration of the base station	-	-	-	restricted
Repeater 2.0	OK	OK	OK	
SMS	OK	OK	-	
Phonebook transfer	OK	OK	OK	
Picking up a call from the answering machine	OK	OK	OK	
Take over date and time from base	OK	OK	OK	

SW version in handset at minimum:

- Gigaset SL930H: software-version 24 and higher
- Gigaset SL910H: software-Version 84 and higher
- Gigaset S820H: software-version 41 and higher

History of Change (only in English)

Firmwareupdate 11/2014 (Version 172)

- Support of handsets with touch based user interface Gigaset SL910H, S820H, SL930H
- Support of Gigaset Repeater 2.0
- Full Support for handsets: C430H/C530H/CL540H/E630H/C620H
- Country specific call progress tones are supported.
- AM Box selection and line selections functionality is now available on the SL930 handset
- Bug Fixes
 - solved the issue where phone calls may be initiated or accepted accidentally without user action
 - increased battery performance for touch based handsets registered
 - Busy tone is audible on handsets (SL930, SL910) when the caller terminates the call
 - Settings for Turkish variants included
 - Various bug fixes

Firmware update 4/2014 (Version 158)

- Support of handsets with touch based user interface Gigaset SL910H, S820H, SL930H
- Support of Gigaset Repeater 2.0
- Country specific call progress tones will be supported.

- WEB configuration settings/telephony/audio: tone selection (tone pattern)
- Supply dial tone on FAX port, depending on setting (FAX or phone use) and selected country tone scheme.
- If no VoIP connection is possible (reason: VoIP not configured or configuration error, no connection to internet, all VoIP lines busy) the call is established via PSTN line (analog) or ISDN (DX800A only).
- Message Waiting Indication (MWI) light can be configured.
- Autofallback to PSTN if ISDN or VoIP malfunction
- Full Support for handsets: C430H/C530H/CL540H/E630H/C620H
- Autoprovisioning redirection
- Improvements and bug fixing
- Programmable Keys for internal numbers (hard keys) - only for Saturn(Desktop, CBP)

Firmware update 4/2012 (Version 96)

- Corrected: DTMF signals were dialed too fast from phonebook
- Corrected: In some cases the wrong message was played for Answering Machine 3
- Only in Combination with HC450: In some cases the door bell menu was not handled correct
- In some case during an incoming call on the answering machine the fax detection did not work
- In very rare cases during the registration of handset the base might have lost its registration data
- In Web UI, only when using Internet Explorer, buttons to allow external access from other networks for remote management were overlapped and not configurable.

Firmware update 12/2011 (Version 94)

- Compatibility issue corrected, when handsets SL55/SL56/S67/S68/C47/E49 were newly registered on version 93.
- Please reregister these handsets after updating to version 94

Gigaset DX600A ISDN – Firmware update 10/2011 (Version 93)

- New and extended functions
- Extended possibility to connect devices to the FAX port:
- Instead of the fax machine you can connect an analogue phone or a door bell with two-way intercom to your Gigaset's FAX port. From now on you can make internal calls via the Fax port and transfer calls to other handsets.
- Two personal announcements can be saved for each answering machine:
- Now, you can record for each local answering machine two announcements for the advisory mode. When activating the answering machine you can select which announcement shall be used.
- External call held internally on your device.
- When making a call via ISDN: Dependent from the settings of your phone external calls (during toggling or an external consultation call) are internally held on your phone or on the phone exchange of your provider. During the internal hold both

ISDN lines are busy. ISDN in France: 3-party-call now possible, when this function is activated.

- Configuring an internal subscriber without a send connection.
- You can configure your phone or each of the registered handsets so that you cannot make external calls. But you can accept external calls and make calls to an internal subscriber.
- Changing the dialing mode when you are connected to an analogue PABX
- (DL500 and DX800 only) You can change the dialing mode via base station's menu or via Web configurator.
- Further settings of the base station can be made via Web configurator:
- Enabling the registration mode, changing system PIN and activating VoIP status message display.
- Via Web configurator you can change Bluetooth GSM connections' names in the Known Devices list and delete the GSM connections from the list.
- After the first firmware update you can downgrade the firmware to the previous version.
- Improvements / Corrections
- When a function key is configured as Send Connection, the desktop phone is in handsfree after activation Continuous signal tone is generated at fax port after hook-off for some country variants
- When using Gigaset HC450 and SL410: incoming calls of the doorbell will be signaled
- IP installation Wizard: now also working in Spanish
- In seldom cases occurring deregistration of handset after starting IP-calls are corrected
- R-key now usable for call transfer in IP-calls after activation via Web-UI
- Improvements when IP-provider Dus.net is used

Gigaset DX800A all in one – Firmware update 08/2011 (Version 70)

- Accelerated acceptance of incoming call on handsets in analogue and ISDN-connections
- Portugal Version: Call Forwarding in PT network again working (Correction from version 69).

Gigaset DX800A all in one – Firmware update 05/2011 (Version 69)

- AM-List corrected, were in some cases (when CLIP was not provided) the last number was shown
- Improvements displaying CLIP-Info for UK-variant
- Fix for line current detections implemented (for analogue network)
- Improvements when using devices in the Italian ISDN-network
- Currency symbol "€" removed, when call charge is displayed (only for ISDN)
- In seldom cases occurring blocked call forwarding menu is fixed

Deutsche Version

Firmware update (Version 173) 02/2015

Produkte: Gigaset DX800A all in one, Gigaset DX600A ISDN, Gigaset DL500A

NEU:

- Unterstützung von Touchscreen Mobilteilen Gigaset SL910H, S820H, SL930H
- Unterstützung Gigaset Repeater 2.0
- Volle Unterstützung der Mobilteile: C430H /C530H/CL540H/E630H und C620H
- Bei VoIP Verbindungen werden nun auch länderspezifische Wähltöne unterstützt.
- WEB-Konfigurator: Einstellungen/Telefonie/Audio: Rufton-Auswahl (Rufschema)
- Auch am Mobilteil SL930H ist nun die Auswahl des Anrufbeantworters und der ausgehenden Rufnummer möglich (nur DX800 und DX600)

Korrekturen:

- Verlust der Änderungen von MSN Einstellungen nach Stromausfall behoben (Aufreten nur in Version 160 und 172)
- Korrektur der fehlerhaften Annahme von Gesprächen, bzw. von Anrufen ohne Bedieneraktion
- Verbesserte Laufzeiten für angemeldete Touchscreen Mobilteile
- Besetztton ist nun auch an den Mobilteilen SL930 und SL910 hörbar, wenn der Anrufer das Gespräch beendet
- verschiedene weitere Fehler wurden korrigiert

Firmware update durchführen:

- **Via WEB-Interface:**
Einstellungen » Geräte-Management » Firmware Aktualisierung
Die URL für die neue Firmware im „**Daten-Server**“ Feld lautet:
<http://profile.gigaset.net/device>
Schaltfläche **Firmware aktualisieren** betätigen.
- **Via Basisstation:**
Menü, Einstellungen » System » Firmware aktualisieren

Alle erweiterten Funktionen im Überblick

Modell	SL930H	SL910H	S820H
Anmeldung/Betrieb	•	•	•
Abgehende Gespräche	•	•	•
Eingehende Gespräche	•	•	•
Anklopfen	•	Nur optisch	Nur optisch
CLIP-Anzeige im Mobilteil	•	•	•
Namensanzeige bei CLIP	•	•	•
Picture-CLIP-Anzeige	– ¹	•	•
Anruferliste	•	• ²	•
Anzeige verpasster Anrufe (MWI)	•	•	•
Gesprächsübergabe an internen Teilnehmer	•	•	•
Interne Anrufe	•	•	•
Abhören des Anrufbeantworters ³	•	•	•
Mithören von Anrufbeantworter-Nachrichten	–	•	–
Übernahme von Anrufbeantworter Nachrichten	•	•	•
Programmierung der Basis ⁴	–	–	–
Repeater-Unterstützung (alt/2.0)	•	•	•
SMS ⁵	–	•	•
Telefonbuchtransfer	•	•	•
Übernahme von Datum und Uhrzeit von der Basis	•	•	•
ECO-DECT + (ECO-Mode-Plus-Standard)	•	•	•
ECO-DECT-Display-Symbol: Anzeige für Funkreduzierung	•	•	•

¹ Es wird nur ein Bildausschnitt angezeigt

² Zugriff auf alle 120 Einträge erst mit neuem Firmware-Update, verfügbar ab ca KW 10

³ SL910H, S820H: nur 1 Anrufbeantworter zuweisbar; SL930H: alle 3 Anrufbeantworter bedienbar

⁴ Eingeschränkt möglich, es werden nicht alle Funktionen unterstützt

⁵ SL930H unterstützt keine SMS

Führen Sie das Software-Update Version 154 (oder höher) an den Basen Gigaset DX800A all in one, DX600A ISDN und DL500A durch. Damit sind die erweiterten Funktionen für die Touch-Mobilteile Gigaset SL930H, SL910H und S820H nutzbar. Vorausgesetzt, die Touch-Mobilteile verfügen über folgende Software-Versionen:

- Gigaset SL930H: ab Software-Version 24
- Gigaset SL910H: ab Software-Version 84
- Gigaset S820H: ab Software-Version 41

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