

Maxwell 10 Build 2.8.96

Release Notes

Release Date:

07.08.2018

Version:

2.8.96

Improvements

- Broadsoft optimization
- Contact handling and performance improvements
- Door station user interface adaptation
- Android network connectivity stabilization
- User specific ringtones implemented
- Czech language (Android) added
- Implementation of call completed elsewhere
- Provider specific adaptations and improvements
- Safe & restore corrected

Bugfixes

Multiple fixes implemented

Information

Due to technical design, wireless LAN and Bluetooth Audio should not be used simultaneously

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Software versions	
Android	5.1.1
DVF9919	03.641a
Build number	80_1_2.8.96

Firmware update

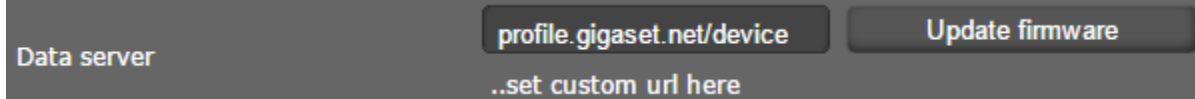
Important

Due to the fact, that Android-5.1 requires a lot of more memory than older Android versions we recommend to insert an [external SD-card](#), or plug in an USB-stick with minimum 2GB free memory space, at least during the upgrade phase!

There are 3 options to upgrade.

Option 1: Two step Method using an SD-card or USB-memory-stick.

1. Plug in an SD-card or USB-stick with at least 2GB free memory (or enter an external SD card). Then start the Maxwell-10 WEB-UI (click on the Web Server Address - shown in the Maxwell 10 under "Settings=>WebUI - log in (Standard Password is "admin") and follow exactly the following 3 steps:
2. In the web-interface go to: *System - Firmware Update* page and check if the *Data server* field is (default) profile.gigaset.net/device



The screenshot shows a dark-themed web interface. On the left, the text 'Data server' is displayed. To its right is a text input field containing the URL 'profile.gigaset.net/device'. Below the input field, the text '..set custom url here' is visible. To the right of the input field is a button labeled 'Update firmware'.

3. Press "Save"
4. Press "Update firmware"

The update will be done in 2 steps.

1. Upgrade to new Jelly Bean software with USB drivers upgrade to support the USB memory extension.
2. Upgrade to Lollipop.

Option 2: One step method using external SD-card.

1. Enter an [external SD-card](#) (or plug in an USB-stick).
2. Download the software via the "Download" button on this page.
3. Unpack the zip file. You will get a .txt file with the Open Source License text and an encrypted zip file which is your firmware image.
4. In the web-interface go to: *System - Firmware Update* page and select the above extracted zip file.



The screenshot shows a dark-themed web interface. On the left, the text 'User-defined firmware file' is displayed. To its right is a file selection input field. To the right of the input field is a button labeled 'Bladeren...'. To the right of the 'Bladeren...' button is a button labeled 'Load'.

5. Start the upgrade.