Maxwell 10 Build 2.7.54

Release Notes

Release Date:

14.03.2018

Version:

2.7.54

Improvements

- Update of Android security patches (November 2017)
- Russian language added
- Performance improvements implemented,(e.g. directory feature, starting APP's, etc.)
- Changed highlighten of programable keys
- Extended Password length (128 characters)
- Separate ringtone for door intercom possible
- Google Search and Photo app implemented
- Radio-Button in WEB-UI implemented (= "Use Proxy-server for Provisioning requests yes/no")

Bugfixes

- DTMF - SIP Info - Wrong Hex code
- Cutting characters in using BLF keys
- Directory handling - eg. visiability of new contacts, searching by Company name

Information

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

Download

Software versions	
Android	5.1.1
DVF9919	03.641a
Build number	80_1_2.7.54

Firmware update

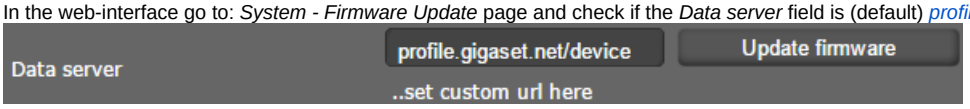
> **Important**
>
> Due to the fact, that Android-5.1 requires a lot of more memory than older Android versions we recommend to insert an external SD-card, or plug in an USB-stick with minimum 2GB free memory space, at least during the upgrade phase!

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 (klick 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*



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.

5. Start the upgrade.