

# Maxwell 10 Build 1.2.1

## Release Notes

### Release Date:

27/03/2015

### Version:

1.2.1

### New Features

- Officially certified by Unify ([Maxwell 10 Unify OpenScape Business \(Hidden\)](#))

### Bugfixes

- Phone Application crashes when receiving multiple audio call
- No video for contacts added to directory
- Camera stays activated after ending a call in map view
- Audio completely LOST when Audio Calls\_DVF version 0.000
- [Asterisk] No video after call swap
- No audio in both directions after accepting call by DECT HS
- Sound volume change after call swap
- Camera stays activated after call ending & call swapped
- API to stop CMBS Server gracefully
- Not able to set "Alternate DNS server" in webUI
- Sound volume level displayed incorrectly when using the handset.
- Unify - In a transfer call test, the transfer fails and the calls drop
- Not able to see Status of the tablet
- Automatic firmware update is not performed completely: "Could not find the firmware.xml file"
- Speechpath in corded HS works after 3 seconds delay
- [Corded HS] Noises hear on other side when incoming call accepted by corded HS for narrowband codecs
- Maxwelllogger crashes with Invalid Syslog server path
- After 5-50 min video freezes on Maxwell when external camera connected
- Removing entry from DND list by 'Backspace' causes that phone is stopped.
- Loss of connection between DECT HS and DUT
- Anonymous call not working on Asterisk11 and Celsius
- Ethernet problem after 3 days of video call/staying in idle
- Error codes should be displayed in decimal format
- Video call Disconnects when Two SIP accounts Registered
- Call waiting tone - continuous beep instead of correct tone
- DECT Off Hook & On Hook was not working for a while (~ 10sec)
- Calls crashing after midnight
- Maxwell does not show France language for the Gigaset Apps
- Not possible to get IP address on second device, while PC wifi client is running on first device
- DECT handset shrill upon making an outgoing call
- No audio for .. seconds when call from hold done by external party
- Unify: Three-Way Call After Answer voice path problems
- [Touch-Pad] Touch Pad not working after reset to default
- [Phone widget] Numbers are not displayed
- Video Preview not seen during Video call
- Calls crashing after midnight
- Can't check Voicemail, MWI doesn't notify about messages
- Call list is missing when using Broadsoft server
- Maxwell exchanges the CODECs G711 a-law and -law.
- Maxwell 10 - outgoing calls are not working with OVH
- [Call divert] Impossible to change redirection number via Redirection app
- Unify call transfer not possible
- Outgoing calls via function keys does not work via headset
- Short Audio lost observed on Maxwell Device(~30sec)
- External calls not possible with Unify OS Business/Office
- Wrong ringtone is played behind Unify OS Business PBX
- When device is in a call and receives call waiting which cancels all calls are cancelled
- Maxwell continues conf. call after system crash
- broadsoft XSI phonebook not working when android is on dutch
- [Easycall provider] There is no incoming call signalled (no ringing and visual indication) on Maxwell
- BLF in combination with Hybird, the BLF stop working after 5 minutes

- [Dialing plan] Dial plan is not working because pop-up with account selection always appears
- It is not possible to enter rtsp:// stream address in door interphone URL
- Not able to deregister DECT HS after power being lost
- Teles platform. External dials to maxwell invite is received but device does not ring.
- Unify: No incoming call without video codec
- Unify: Direct three-way-conference with voice path problems
- Unify: Three-Way Call After Answer voice path problems
- Unify: Attended Transfer After Answer / only outgoing voice and DUT sends "BYE"
- Message 'Phone was stopped, Ok?' appears
- Phone Application Crashes during Multiple calls
- Unify: no Options for Anonymous Call
- No Audio in DECT Handset during Narrow Band call for incoming call received via DECT HS Off Hook
- When part of a group and call is picked up by another user if after that another call comes in the call cannot be answered
- Maxwell 10 stops sending registration requests.
- some times stripes and flickering noise on LVDS display
- MoH is not played behind Unify OS Business
- Phone app crash observed while terminating the call from dialer side(During dialing phase)
- Problems with outgoing calls after trying to call to yourself
- Codec behavior not consistent causes some issues
- Device receives Notify but there is no voicemail indication
- Maxwell is unusable, Screen shows message "unfortunately\_launcher\_has\_stopped"
- Shriill noise observed on maxwell device
- Implementing UNIFY code checks in call list and programmable key
- Unify OS BIZ - hold call crashes call
- Call transfer BLF from left to active user device dials call pickup code before number
- DTMF settings after restore are not correct.
- When Tone scheme set to Netherlands call waiting tone is wrong
- Shriill from DUT's speakers after DECT HS loss of connection
- Door Intercom - DTMF should not be a must value
- In "This tablet belongs to..." you can write nothing and go further
- Lack of speech path when we reconnect the call which was on hold.
- http proxy cannot be configured
- Provisioning.app crash after factory data reset
- Maxwell auto-downgrades version higher to lower
- In the Info Widget the wrong "name" is shown - PBX Gigaset/Starface
- Maxwell stops calling before the setup session is complete, reason is video codecs
- Wrong ringback tone for UK
- Call initiated via PTT switch the audio is routed to USB Headset instead of EHS headset
- Integrate latest Web UI strings for nl - MaxwellWebUI\_language\_311014\_nl\_V\_4.xml
- Remove swipe functionality in Phone App
- Calls getting dropped on MAXWELL, after being picked up by other end.
- After factory data reset, timezone on device is different from timezone in webUI
- Device receives an invite but does not ring
- Add Unify Phone system in WebUI
- Proxy settings cannot be stored in prov/config file
- Problems with registering DECT HS
- Impossible to delete access code number and entry from dial plan in WebUI
- Impossible to enter "\*" in dial plans
- There is no audio after call swap or add to conference on Asterisk 1.8
- WebUI switch freezes often
- Signal path for tweeter not configured for 16kHz sampling rate
- Reduce Level of Loudspeaker path
- Maxwell automatically accepts the SSL certificates - is this a feature?
- Broadsoft no outgoing calls possible when using Video codecs.
- Integrate new Web UI strings for english (MaxwellWebUI\_language\_08102014\_en.xml)
- Implement new Web UI strings for german (MaxwellWebUI\_language\_de\_081014.xml)
- Implement final Ringtones
- Call is immediately terminated after accepting call by DECT Handset
- Unify: distinctive ringing is not working
- After some direct sequent calls Maxwell stopped signaling calls
- Maxwell cannot establish a call on Asterisk 11
- Implement the dutch localization files - Phone App/Settings/PK
- When a configuration has been restored Call divert utility no longer works
- DECT - Unknown number/Busy error tone is not played in DECT
- All sounds suddenly stopped no ringtones no touch input sound
- Video calls disconnects on calling party after 15 minutes
- Not possible to receive any calls
- Some wrong letters in Android UI menu
- WebUI settings are filled and not clear
- Google Hangout video calls delay
- WebUi Switch Handling
- No correct connection between Maxwell and Dect HS after HS power-off
- Wifi client is active, but according Android status it seems to be off
- Audio From EHS headset gets routed to Speaker while open listening mode is active.
- Option searching by Last name is on the list despite searching by Last Name in not implemented
- Broadsoft - Three way call conference sip call flow is not as per the test plan of BW interop.
- Video/Audio call over WiFi Audio/Video delay is observed

- No audio when accepting Call Waiting Call
- Unable to resume call on conference call on dect.
- lack of DECT connection between Hs and main part
- Webinterface allows space in username
- MAC-ID from QS-label has to be used for provisioning instead of hard coded MAC-ID
- [Broadsoft] Redirection App is unable to fetch data from BW .
- Create new Phone System - Unify OSBiz
- Unable to deselect the Audio option under send setting for DTMF transmission on web UI
- Calls via dect headset
- If case of no proxy server url configured on DHCP client, sip\_host value for account is set to empty
- Application responding 433 irrespective of flag enabled or disabled
- Music app doesn't stop on incoming and outgoing call
- Update incoming call list, hold list, in call view when new contact is added
- separate QoS values for Video RTP frames should be available
- Switch on USB in PoE mode
- No speechpath during consultation call

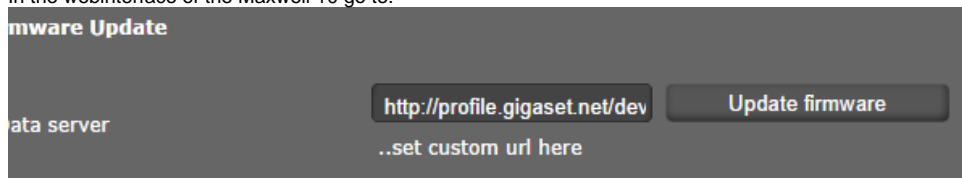
## Known Issues

- sporadic click sound in idle state (solution expected in a few weeks)

## Firmware update

### Online

In the webinterface of the Maxwell 10 go to:



**Settings - System - Firmware update**

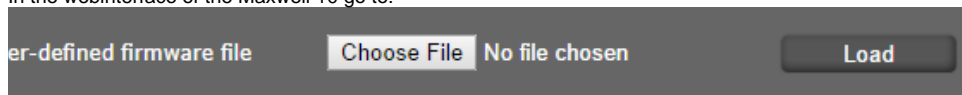
**Data server URL** = http://profile.gigaset.net/device

Click on Update firmware and the latest Firmware that is online will be downloaded.

### Manual

First download the Firmware on your PC and 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.

In the webinterface of the Maxwell 10 go to:



**Settings - System - Firmware update**

Click on "Choose File" and select the Firmware file.

Click on "Load" to start the upgrade.



Software versions	
DVF9919	03.64b12
Build number	80_1_1.2.1

