

HT802 Firmware Release Note

IMPORTANT UPGRADING NOTE

- For HT802, once upgraded to 1.0.2.3 or above, downgrading to 1.0.1.x firmware version or lower is not supported.

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FIRMWARE VERSION 1.0.2.5

PRODUCT NAME

HT802

DATE

11/07/2016

IMPORTANT UPGRADING NOTE

- For HT802, once upgraded to 1.0.2.5 or above, downgrading to 1.0.1.x firmware version or lower is not supported.

KNOWN ISSUE

- Factory reset via web UI is not allowed on HT802 firmware 1.0.2.5.

ENHANCEMENT

- Changed OPUS Payload Type default value to 123 to match other GS products.

BUG FIX

- Fixed The value of DTMF payload can be set to empty.
- Fixed HT802 would crash after failed attended transfer as transferee.
- Fixed HT802 does not play ring back tone in Broadsoft mode if Call-Waiting Caller ID is disabled.
- Fixed No CID with callback from call on hold.
- Fixed Call audio would become very poor If change RTP mode to SRTP after call transferred.
- Fixed Device did not prompt "Device not registered" when use Spanish IVR.
- Fixed DUT cannot open configure file that download through TR-069.

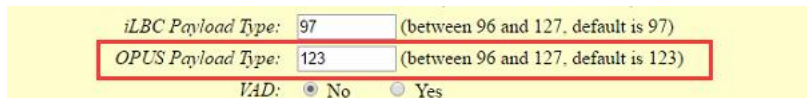
NEW FEATURES OVERVIEW

This section lists major new features and describes how to use it from the user's point of view.

OPUS Payload Type Default Value

- **Web Configuration**

User can find the re-enter confirm box at Web -> FXS Port Settings



The screenshot shows a configuration form with two input fields for payload types. The first field is labeled 'iLBC Payload Type' with a value of 97 and a range of (between 96 and 127, default is 97). The second field is labeled 'OPUS Payload Type' with a value of 123 and a range of (between 96 and 127, default is 123). Below these fields is a radio button selection for 'VAD' with 'No' selected and 'Yes' unselected. A red box highlights the OPUS Payload Type field and its range.

- **Functionality**

Change OPUS Payload Type default value to 123.

FIRMWARE VERSION 1.0.2.3

PRODUCT NAME

HT802

DATE

10/05/2016

IMPORTANT UPGRADING NOTE

- **For HT802, once upgraded to 1.0.2.3 or above, downgrading to 1.0.1.x firmware version or lower is not supported.**

ENHANCEMENT

- Added a re-enter box to confirm change user and admin password on web GUI to avoid typo or mistakes. [PASSWORD CHANGE CONFIRMATION]

BUG FIX

- Fixed the problem that Configure File Prefix (P234) is set to '/' and cannot download configure file correctly.
- Fixed HT802 cannot off-hook normally when register server is domain and sip transport is TLS
- Fixed call waiting tone only play once.
- Fixed HT802 used an incorrect User-Agent when sending configure file request to UCM.
- Fixed HT802 will play ring back tone after playing call waiting tone.
- Fixed If the value of On Hook Timing set to less than 80ms, the FXS port cannot detect on hook event.
- Fixed After changed sip port, only account 1 will take effect and all other accounts will use random port instead.
- Fixed When setting the language to "Spanish IVR", some options on web page will display Spanish.

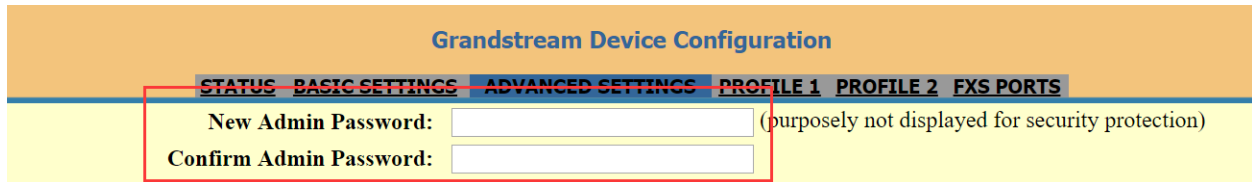
NEW FEATURES OVERVIEW

This section lists major new features and describes how to use it from the user's point of view.

PASSWORD CHANGE CONFIRMATION

- **Web Configuration**

User can find the re-enter confirm box at Web -> Advanced Settings



The screenshot shows the 'Grandstream Device Configuration' web interface. At the top, there is a navigation menu with tabs: STATUS, BASIC SETTINGS, ADVANCED SETTINGS, PROFILE 1, PROFILE 2, and FXS PORTS. The 'ADVANCED SETTINGS' tab is selected. Below the navigation, there are two input fields: 'New Admin Password:' and 'Confirm Admin Password:'. The 'New Admin Password' field is followed by the text '(purposely not displayed for security protection)'. A red box highlights the two password input fields.

- **Functionality**

When change admin password, re-enter the changed password to confirm the new password is correctly entered.