



Release Note

Software Version: 1.8.1

Models: X5S/X6

Date: 2018-12-05



1 New Features

 Added the Metaswitch server type, which is compatible with the Metaswitch server.



2 Optimization

- Optimized the feature that enable SCA function and Feature Sync function without limiting the server.
- Optimized the length of the Server Address URL under Static Provisioning Server module to 256.
- Optimized the color status of the Line key LED under Shared Call Appearance.



3 Bug Fixes

- Fixed the issue that the Feature Sync function is enabled on phone, enable DND on the server and the phone does not display the DND status synchronously.
- Fixed the issue that after register to the Metaswitch server using the TLS protocol, there will be a buzz when start the SRTP call.
- Fix the issue that the OK and Cancel soft-key of the voice message pop-up box on the LCD interface do not work.



4 New Feature Descriptions

 Added the Metaswitch server type, which is compatible with the Metaswitch server.

Description: On the Web Page Line >> Advanced Settings page, select the server type as Metaswitch, which compatible with the Metaswitch server Intercom and other functions.

Web page configuration:



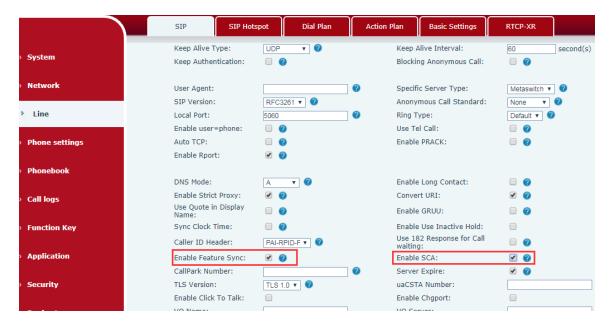


5 Optimization Descriptions

 Optimized the feature that enable SCA function and Feature Sync function without limiting the server.

Description: On the Web Page Line>> Advanced Settings page, enable the Feature Sync and SCA functions, and select any server type, the phone can implement Feature Sync and SCA functions (requires server support).

Web page configuration:

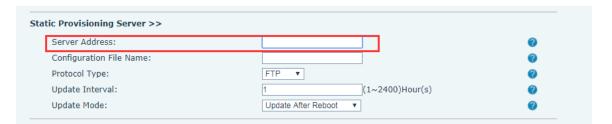


2. Optimized the length of the Server Address URL under Static Provisioning Server module to 256.

Description: On the web System >> Auto Provision page, display RTP and SIP configuration, extended server address URL to 256 bits, which was previously 92 bits.

Web page configuration:





 Optimized the color status of the Line key LED under Shared Call Appearance.

Description: On the Web Page Line >> Advanced Settings page, enable SCA function (requires server support). Change the status of the Line keys LED in the following two cases:

State	Original	Present
Progressing(trying/alerting)	Blink Green	Green Solid
Private Held	Blink Green	Blink yellow