



Release Note

Software Version: 2.12.4.16

Models: W611W

Date: 2023.3.2

Content

Content	2
1 Revise History	3
2 Release 2.12.4.16	4
2.1 New Features	4
2.2 Optimizations	4
2.3 Bug Fix	4
2.4 New feature description	4
3 Release 2.12.4.14	7
3.1 New Features	7
3.2 Optimization	7
3.3 Bug Fix	7
3.4 New feature description	7

1 Revise History

No.	Version	Release Time
1	2.12.4.14	2022.11.21
2	2.12.4.16	2023.3.2

2 Release 2.12.4.16

Models	Software Version	Comment
W611W	2.12.4.16	

2.1 New Features

1. Add the function to customize encryption of the menu APP;
2. Add the ability to lock and unlock the keyboard by long pressing "#";
3. OpenVPN supports TLS authentication.

2.2 Optimizations

1. Optimize WiFi synchronization configuration function;
2. Optimize W611W handset loudness.

2.3 Bug Fix

1. Fix the issue that incoming calls could not be received occasionally during hibernation;
2. Optimize Wi-Fi connection, such as the problem that the AP device cannot reconnect after the terminal is disconnected in some cases

2.4 New feature description

1. Add the function to customize encryption of the menu APP

Feature description: Users can select the application in the menu to be encrypted, and the encrypted application needs to enter the menu password before accessing.

nc configurations are as follows:

screen.EncryptTheApp =	
Valid Values	● Status ● WLAN ● Basic ● Contact ● Message ● Calllog ● Features ● Application Use ", " between apps. e. g. : Status, WLAN.
Default Value	void

Note: Advanced settings encryption is not affected by configuration.

2. Add the ability to lock and unlock the keyboard by long pressing "#"

Feature description: Web>Phone Settings>Advanced>Keyboard Lock Settings, when the keyboard lock type is disabled, users can long press the “#” to lock and unlock. This won’t work when the keyboard lock type isn’t disabled: users can long press “#” to enter password and jump to the keyboard lock settings; After it’s locked, users can long press “#” to enter password and unlock the phone.

Web configurations are as follows:

Keyboard Lock Settings

Keyboard Password:

Keyboard Time:

Keyboard Lock Type:

3. OpenVPN supports TLS authentication.

Fanvil Technology Co., Ltd

Feature description: Web>Network>VPN, when OpenVPN server chooses TLS authentication, the phone will turn on OpenVPN, import TLS certifications and get VPN IP successfully.

OpenVPN Files 			
File Type	File Name	File Size	
OpenVPN Configuration file:	client.ovpn	N/A	SelectUploadDelete
CA Root Certification:	ca.crt	N/A	SelectUploadDelete
Client Certification:	client.crt	N/A	SelectUploadDelete
Client Key:	client.key	N/A	SelectUploadDelete

3 Release 2.12.4.14

Models	Software Version	Comment
W611W	2.12.4.14	

3.1 New Features

1. Add DSSKEY Page functionality to support setting up a two-page Dsskey

3.2 Optimization

1. Optimize the prompt language display during the shutdown
2. Optimize the Italian language translation
3. Optimize the AP density threshold as -67 dBm
4. Optimize the access level of WiFi settings directory

3.3 Bug Fix

1. Fix the problem of password displayed in plain text in the XML / NC configuration file
2. Fix the phone restart after the softkey is configured, and the problem of configuration cannot be saved
3. Fix after a device goes dormant, which not responding to a SIP Option message, causing the problem of a wire drop display on a particular server

3.4 New feature description

1. Add DSSKEY Page functionality to support setting up a two-page Dsskey
Web Function Key> Function Key page, expanded from the existing Dsskey to two Dsskey, 8 dsskey per page. The Dsskey defaults are all None.

Fanvil Technology Co., Ltd

LINKVIL W611W

Default password is in use. Please change

English Logout (admin) Keep Online

Function Key Side Key Softkey Advanced

Function Key Settings

Dskey Transfer Mode: Make a New C Dskey Home Page: None

Dskey Edit: Short Press/Lt Apply

NOTE

Description: Custom function keys can be set as line keys, BLF and other function keys.

Page1 Page2 Delete Add New Page

Key	Type	Name	Value	Subtype	Line	PickUp Number
DSS Key 1	Line			None	8371@SIP1	
DSS Key 2	Memory Key		asdasd	None	AUTO	
DSS Key 3	Memory Key		asdasd	BLF/NEW CAL	8371@SIP1	sadasdas
DSS Key 4	DTMF		555	None	AUTO	
DSS Key 5	URL		asdasd	None	AUTO	
DSS Key 6	BLF List Key			None	AUTO	
DSS Key 7	None			None	AUTO	
DSS Key 8	Action URL		sadasd	http(s) get	AUTO	

Apply

Configure the DSS Key on page N, set a softkey or navigation key to Dsskey PageN, press the softkey / navigation key of the corresponding interface, enter the Dsskey Page, select a DSS Key, or press the corresponding serial number of the DSS Key to perform the corresponding function.

