



## **Release Note**

**Software Version: 2.4.0.6**

**Models: X7A**

**Date: 2021.1.16**



# Content

---

<b>Content</b> .....	<b>2</b>
<b>1 Revise History</b> .....	<b>3</b>
<b>2 Release 2.4.0.6</b> .....	<b>4</b>
2.1 New Features.....	4
<b>3 Release 2.2.0.229</b> .....	<b>5</b>
3.1 New Features.....	5
3.2 Optimization.....	5
3.3 Bug Fix.....	5

## 1 Revise History

---

No.	Version	Release Time
1	2.2.0.229	2020.12.31
2	2.4.0.6	2021.1.16

## 2 Release 2.4.0.6

---

<b>Models</b>	<b>Software Version</b>	<b>Comment</b>
X7A	2.4.0.6	

### 2.1 New Features

1. Add Bluetooth external line Function
2. Add EHS headset Function

## 3 Release 2.2.0.229

---

Models	Software Version	Comment
X7A	2.2.0.229	

### 3.1 New Features

3. Added the language of Russian, French, and Spanish
4. Added the support for setting network priority
5. Added the support for DHCP Option120

### 3.2 Optimization

1. Optimize the recognition and compatibility of large-capacity TF card
2. Optimize the related issues of unsmooth video call

### 3.3 Bug Fix

1. Fixed the playback issues of Bluetooth speaker
2. Fixed the problem that the LED lights of the corresponding function keys do not change when the phone calls park
3. Fixed an issue that the IP address saved in the contact could not be called out without registering a SIP account
4. Fixed the problem of incorrect display of daylight saving time in individual countries
5. Fixed the problem that the opposite end video cannot not be displayed after transformation
6. Fixed the problem that the device cannot display the video from the other side when calling without a camera.

Fanvil Technology Co., Ltd

Add: 10F, Block A, Dualshine Global Science Innovation Center, Honglang North 2nd Road, Bao'An District, Shenzhen, China  
Tel: +86-755-2640-2199 Fax: +86-755-2640-2618 Email: support@fanvil.com www.fanvil.com

7. Fixed the problem that when the phone makes an outgoing call, the server will reply with 18X with SDP, and the phone will play the local ring and the ring of server at the same time