

How to set up high-end phone video decoding and playback

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Contents

1. Introduction.....	3
1.1. Overview.....	3
1.2. Applicable Model.....	3
1.3. Preparation tools.....	3
2. Solution.....	4
2.1. method one:.....	4
2.2. Method two:.....	4

1. Introduction

1.1. Overview

Mid-to-high-end phones can access the RTSP URL of some IP cameras to display a video on the screen.

1.2. Applicable Model

Applicable product models: X3V/X6U/X210/X210i/X7C/X7/X7A/F600S

Applicable version: all versions of applicable models

1.3. Preparation tools

Two Favnil X210i phones, and connect the phones to the switch, they can automatically obtain the IP address. Debug a computer, and connect the computer to the switch to ensure that the network between the computer and the phone is interoperable.

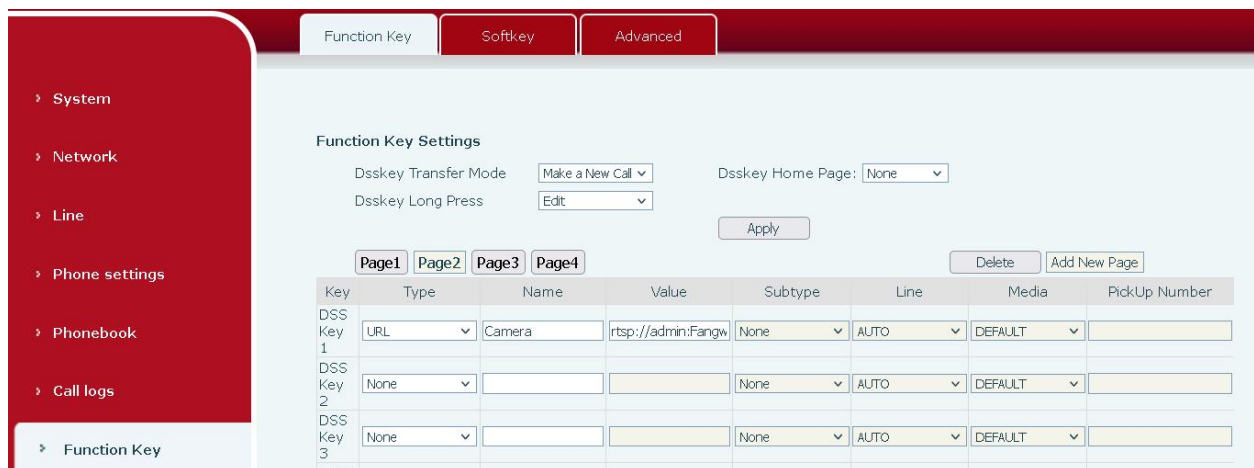
2. Solution

2.1. method one:

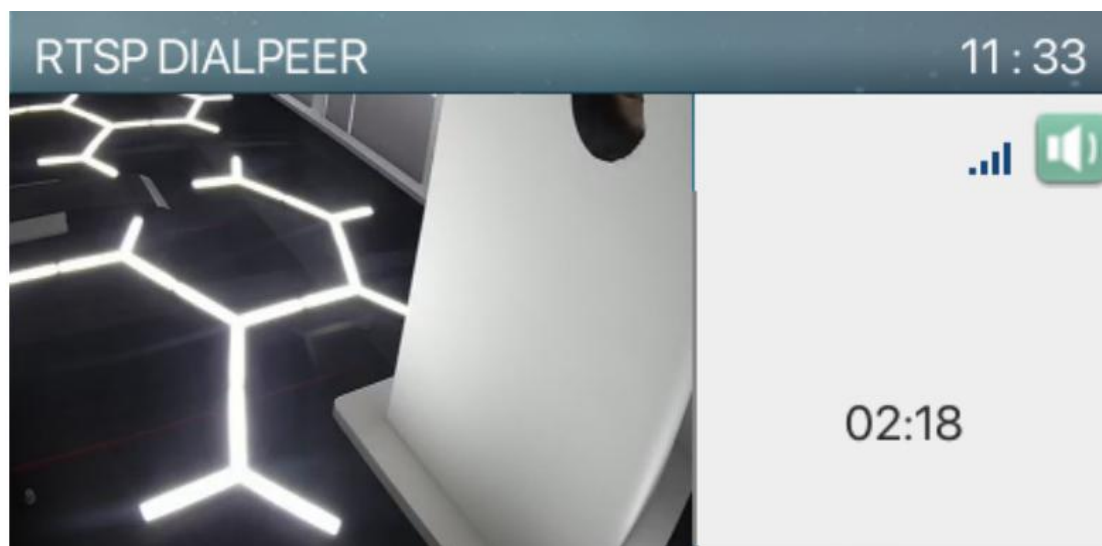
1. Log in to the WEB interface of the phone
2. Select the shortcut key
3. Set a DSS Key, for example, set DSS Key 12
4. Type selection URL, the value fills in the RTSP URL of the camera,
Forexample: `rtsp://admin:Fangwei123@172.18.8.200:554/H.264/ch1/subtype/av_stream`

2.2. Method two:

1. Long press a DSS Key key on the phone, for example, long press DSS Key 12
2. Select the type of hyperlink, and fill in the RTSP URL of the camera as a value, for example, `rtsp://admin:Fangwei123@172.18.8.200:554/H.264/ch1/subtype/av_stream`



After the setting is completed, click the corresponding button on the phone to display the video of the IP camera



Note: X7A and F600S support 1080p resolution video, other models support up to 480p resolution, so you need to use the sub-stream of the IP camera.