WIFI/IP Video Door Phone

User Manual

Product Features

- See & speak to callers from anywhere in the world
- PIR/Conference/Tamper Function (Not supported on all models, please check with your supplier)
- IR LEDs - For low light viewing
- Electric Door Release Feature Supported (Lock not supplied)
- Motion Detection
- Visitor Memory
- Weatherproof - IP55

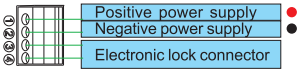
Specifications

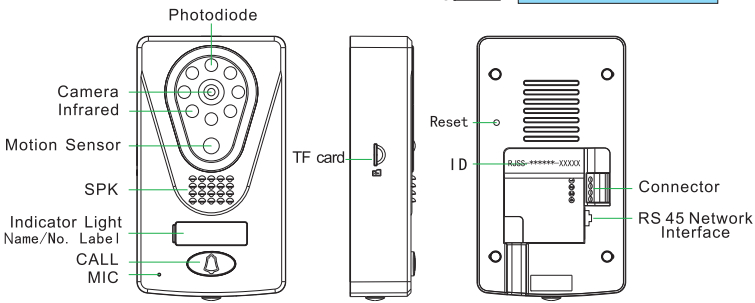
	Specifications
Input	DC9~16V or AC 9 ~ 16V
PIR Distance	2 Metres
Support	TCP/IP/UDP+P2P
Night Vision / IR Range	Supported / 2 Metres
Resolution	1280x720 @ 30fps 640x480 @ 30fps
Communications	Ethernet & Wifi Support
Audio	2-way intercom
System Support	iOS & Android
Alarm	Tamper Alarm (Not Supplied with all models)
Memory	32G (Not Supplied)
Storage Temperature	-10˚C ~ 60˚C
Operating Temperature	-20˚C ~ 60˚C
Alarm Connection	Terminal
Weatherproof	IP55
Wireless Standard	IEEE802.11b/g/n
Compression ratio	H.264

Installation Method

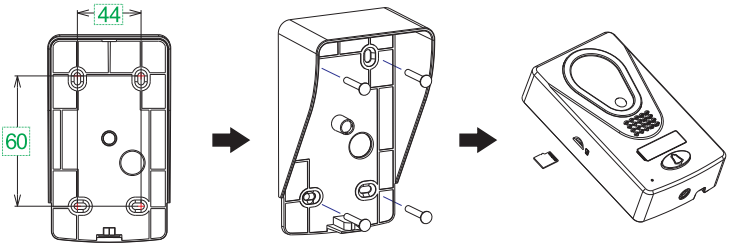
I. Outdoor camera

1.outdoor camera





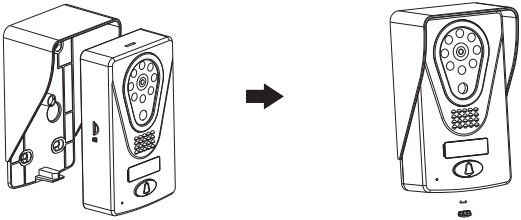
2.Outdoor camera installation



①Drill hole to fix rain cover

②Install screws to rain cover

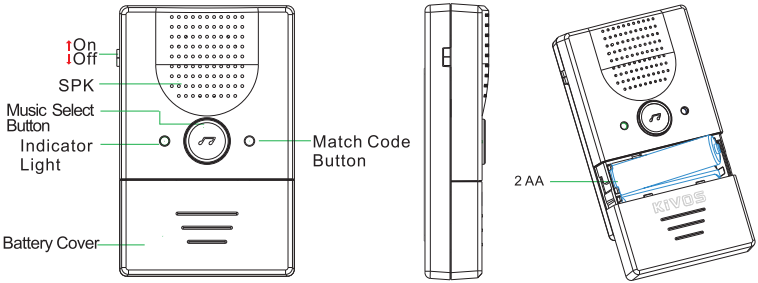
③Insert TF card



④Fix outdoor camera to rain cover

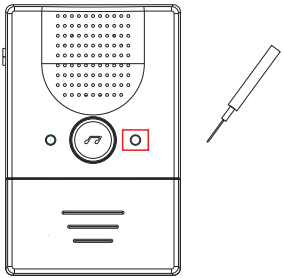
⑤Fix both outdoor camera and rain cover

II.Indoor Music Doorbell

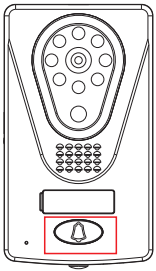


III. How to match code

1. Hold indoor music doorbell by a screwdriver till the indicator light turns red. (as shown)



2.Hold outdoor unit doorbell, at the same time, indoor music bell will ceaselessly flash, code match done when indicator stops flash.(as shown)



Usage

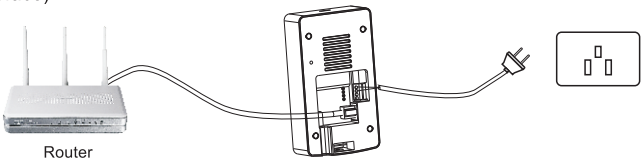
I . Connect outdoor camera to network

1.Install and power outdoor unit

2.Connect device to network

Method 1: Connect by network cable. Insert one side of the cable into router while the other side into the camera. Power and wait for outdoor unit self-check completion.(as picture 0)

Method 2:Connect to router Wi-fi (Please refer to the second bar of device edition interface)



picture 0

I I. Install the software

1.Make sure mobile phone is connected to WIFI/3G/4G.

2.QR Code Scan (The last Page)

i-Bell

Iphone user: enter APP store, search "i - Bell"to download and install the App

I I I. Get ID (Take Android smart phone App as an example)

1.Install APP

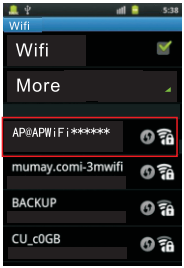
2.Power device

3.Connect software to the device

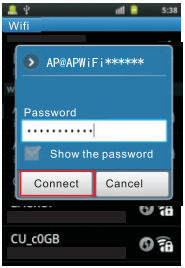
Step 1:Mobile phone Wi-Fi search and connection

1.Open smart phone Wi-Fi search and find WIFI signal AP@APWIFI****** (as picture 1)

2.Input the password and connect the device to the Wi-Fi (The initial password:12345678) (as picture 2)



picture 1



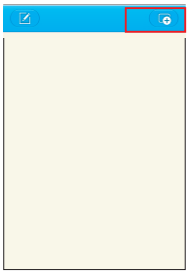
picture 2

Step 2： Adding Device

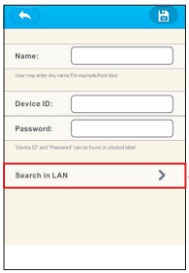
1.Ensure smart phone and device be in the same LAN network

2. Open the software, click adding button(as picture 3)

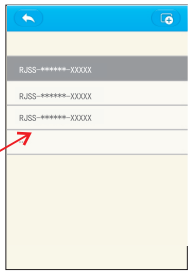
3. Click research on LAN network,find the corresponding ID RJSS - * * * * * * - XXXXX, Click connection (as picture 4/5)



picture 3



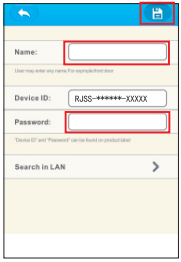
picture 4



picture 5

4.Name the device, and input ID password(original password 88888888)

5.Click “ ” to save device.(as picture 6)

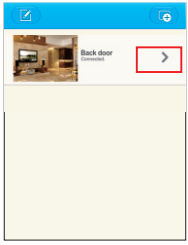


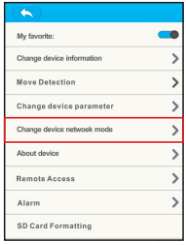
picture 6

IV. Connect device to Wi-Fi

1.Open mobile APP

2.Click the device which needs edition (as picture 7)



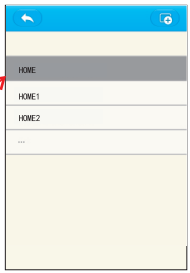


picture 7

3. Click change device network mode to search Wi-Fi(as picture 8)

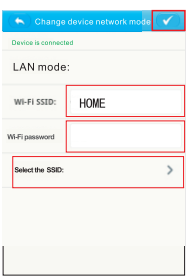
4. Search or manually input Wi-Fi router (as picture 9)

picture 8



picture 9

5.Input Wi-Fi router passwords and click " ✓ " to save(as picture 10)

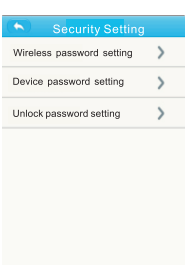


picture 10

V. Password Setting (as picture)

1.Click "Security Setting" to set password

2.Security setting



Wireless password setting

In LAN, search wifi in smart phone, initial password 12345678

Device password setting

Add device by door camera app in WAN, initial password 88888888

Unlock password setting

Unlock password should be four digital number from 0 to 9, initial password needs to be set.

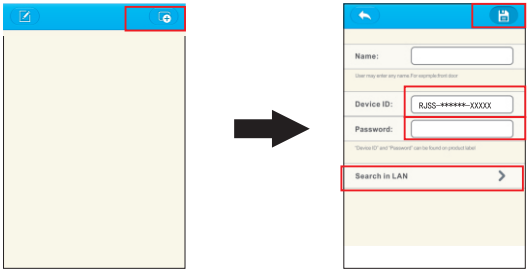
VI.Adding Remote Device

1.Ensure Mobile phone can contact Internet（Wi-Fi/3G/4G)

2.Ensure device is connected to the network

3.Open the software, input manually ID and password in equipment added column, and named.

4.Save Equipment



VII. Introduction for software base key

1.The contrast adjustment

2.Main menu

- Take picture
- Video
- Two-way intercom
- Open the secondary menu
- Video mode

3.Sub-menu

- Review image
- Review video
- Remote unlock
- adjustment
- Open/Close motion detection

Function Introduction

I.Monitor Model（Take Android mobile phone client as an example）

1.Open the App, click connected device, click image to monitor.（as picture 11）
2.Function: photo taking/video taking/intercom

II. Remote unlock

1.Click unlock button and input unlock password.（as picture 11）

picture 11

picture 12

III. Picture

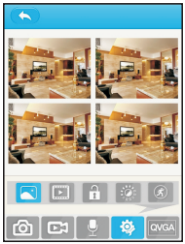
1.Check photos by direction

Open sub-menu, check photo by date direction（as picture 13）

picture 13

2.Check photo randomly

Cancel date input, click photo（as picture 14）

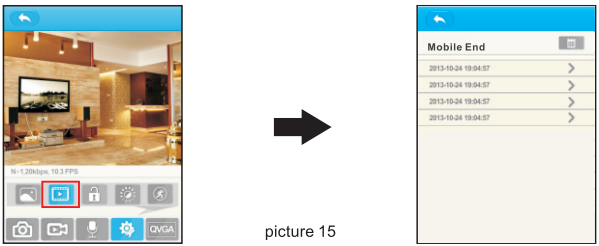


picture 14

IV. Video

1.Check video by smart phone

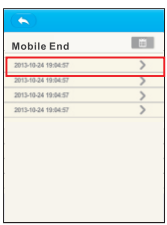
Open sub-menu, click video key to view video (as picture 15)



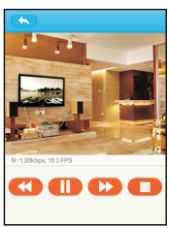
picture 15

2.Play video

Click the video on phone to play (as picture)



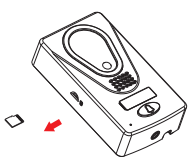
picture 16



picture 17

3.Check video from door camera

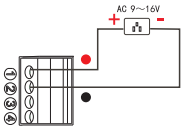
Take out the SD card to check video (as picture 18)

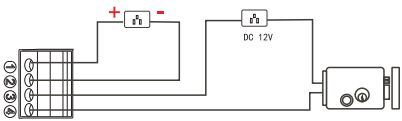


picture 18

Note: should install the system for the first time usage (like Android and apple)
Initial Wifi ID: AP@APwifi******
Initial ID password: RJSS-******-XZNEN

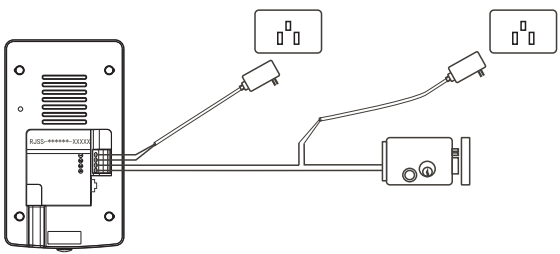
Electronic Lock Connection Description





1.Device connected to the power supply, the connector 1 and connector 2 access to the power positive and negative respectively

2.Electronic lock access to power supply and connector



Impression drawing

Scan QR Code To Download

Android App

IOS App

RoHS
COMPLIANT