

# User Manual

## WIFI Doorbell

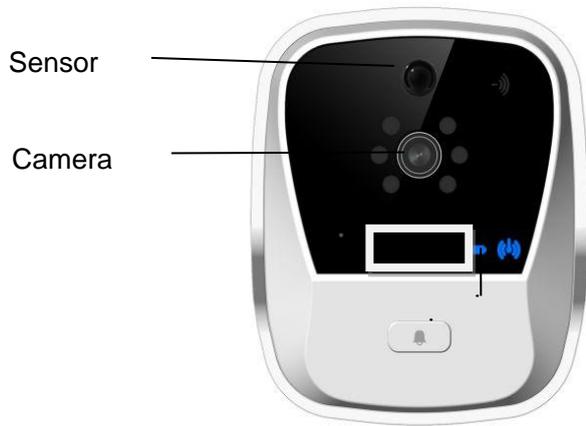
### Contents:

- 1 x Doorbell Unit (Includes holder of base)
- 1 x Specification
- 1 x Power adapter
- 4 x Fixed base screws
- 1 x Disassembly-proof screw
- 1 x Tailor-made screwdriver

### Parameter:

Doorbell body size	107 x 88 x 27mm
Base of doorbell size	117 x 97 x 43mm
View angle	165°
Power source	12V
Gross weight	0.9kg/unit
Color	white

**Structure illustration:**



Speaker

Light sensor

Network Light

Battery Light

Ring button

Mic

**Mounting Method:**

1. Open the package:

2. Take out of doorbell unit and base screws:



3. Drill four holes on the wall like picture as below:



There two methods for mounting of power wire which arrange of wire.

1) First method power wire though wall, ref pic as following:



2) Second method power wire though bottom hole of holder for base, it's no need though-wall in this way, ref pic as following:



4. Tight screws as pic.

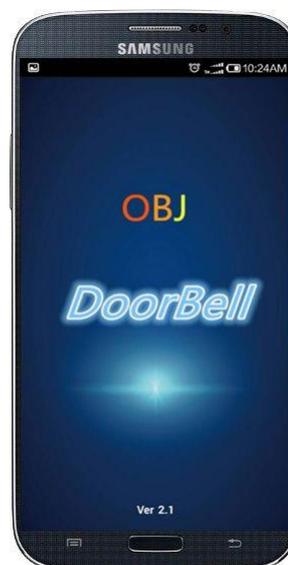


5.. Put doorbell unit on the holder of base, it's done after install disassembly-proof screw.



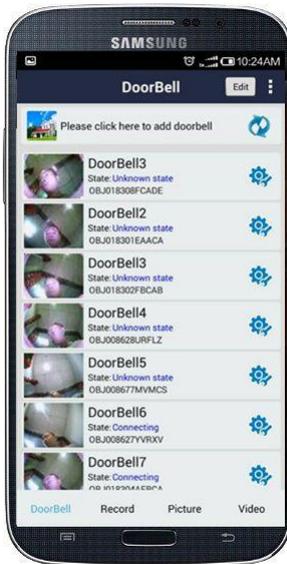
## Startup

Choose Doorbell App



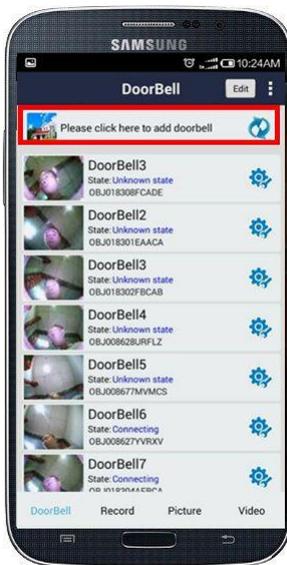
Doorbell is running

Interface of system

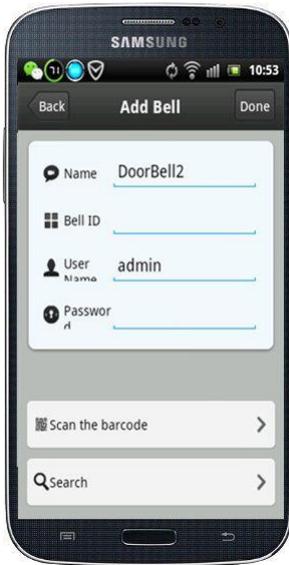


**Add new doorbell**

Click Add (red circle)

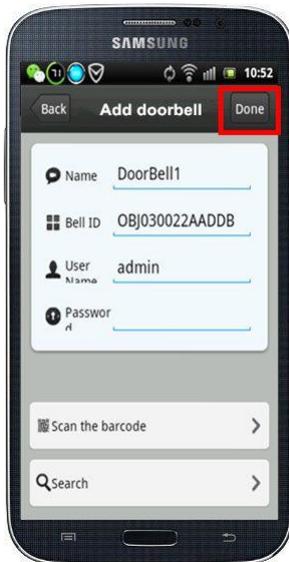


Can write down, scan barcode or search for internet to add new device done

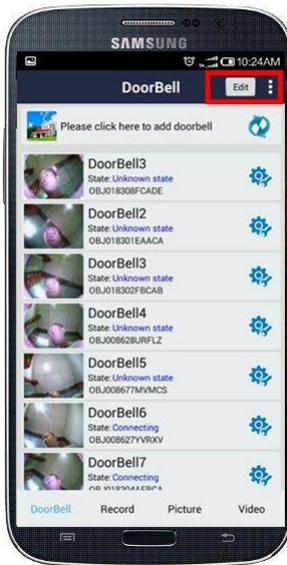


-After process,click **【Done】**

When search for other devices, please make sure that phone is in the same LAN area with device, then chose and connect. General speaking, the aim device name is Bell(Check ID number please).



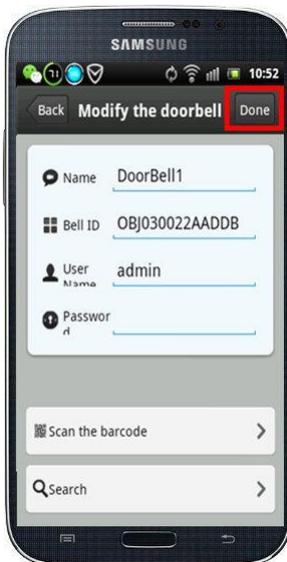
**Edit doorbell**



If need delete doorbell, choose device and click **【Delete】**

If need edit doorbell, click device can modify name, ID, user name and password. After done that, click **【Done】**

Surely, it also can scan barcode, internet search these faster way to do the same process es.



## Doorbell settings

Check device is online or offline

If is offline, click **【Refresh】** button refresh status

If still is offline, please check network settings

When device is online, then can adjust parameters after click **【Setup】**



Device setup interface

Can set Wifi network, clock, alarm, interface and so on.



## System settings

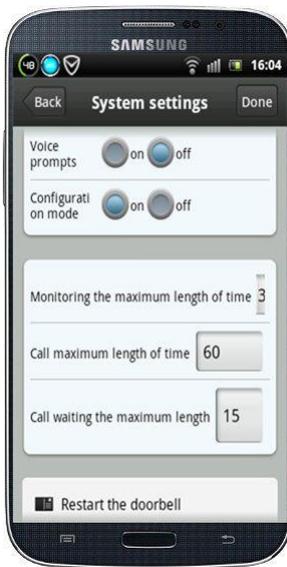
Voice prompts: when it's on, then will voice reminder. Default is off.

Configuration mode: When it's on, press ring button for 5sec, will go into SoftAP status. The doorbell light will flash fast and voice reminder at the same time. If it's switch off, the function will be blocked. Default is on, only administrator can do these processes.

Monitoring the max length of time:

Call Max length of Time:

Call Waiting the Max length of Time:



## White list settings

Administrator can add new and delete existing users.

Common user only modify own password

Same user can not allow to login in the same time for different phones.

Modify password and add new user



## WIFI settings

1. 1

Click 【Wifi settings】 can manage wifi network details, such as modify password and check wifi that connects information.



## Alarm settings

When alarm is off, no any alert info be sent to phone 2

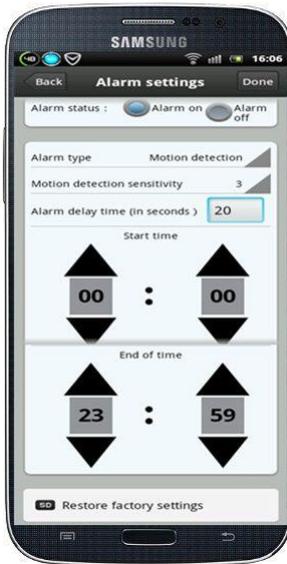
When alarm is on, can setup the other alarm parameters

Alarm type: Motion detection, PIR

Motion detection sensitivity: 1-5

Alarm delay time(in seconds):

Alarm time:



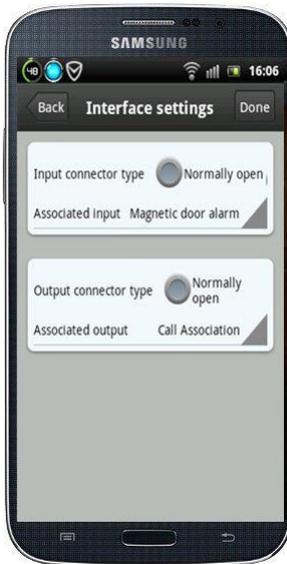
### Equipment clock settings

According to the actual conditions, set the right time zone or auto calibration



### Interface settings

Custom the controlling of IO, and linkage function



### Lock control setting 1

Define parameter of connecting E-lock

Lock type=:

Lock delay:



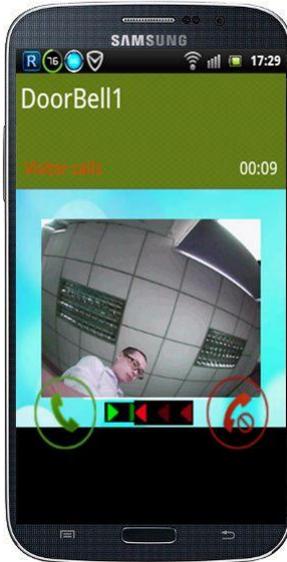
### Visitor calls

When call, all the registered phones can receive call message.

Slide green symbol--Answer

Slide red symbol---Refuse

In middle interface will show up visitor momentary photo.



Anyone phone answers then the other phones will auto hang off.

During in the call, can record , take photo and also remote unlock.

Press Mic key, can talk to visitor.

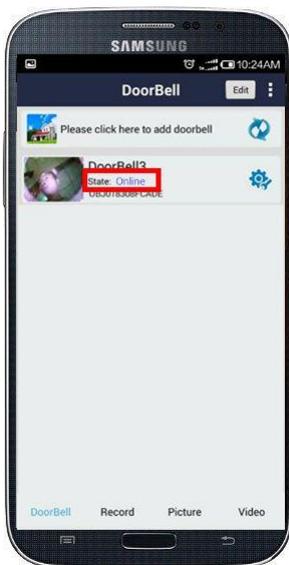
Delay button, can delay calling time.

End a call button, close to video call with visitor.



### Active monitoring

In main interface choose online device status, then can do active monitoring.



When do monitoring can record, take photo, but can't do remote unlock.



### Real Time Alarm

When has alarm, all the registered phones can receive alert message.

Slide green button--Answer

Slide red button---Refuse

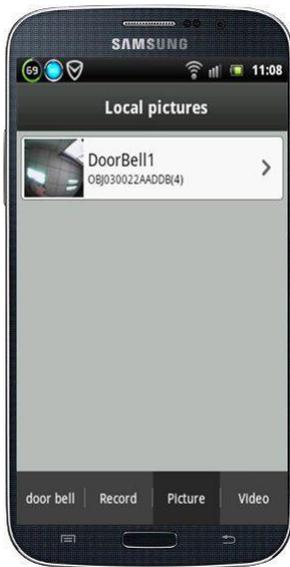
In middle interface will show up visitor momentary photo.



### Local pictures

Click **【Picture】** in Bottom of interface, will show time and date details, and also how many photos

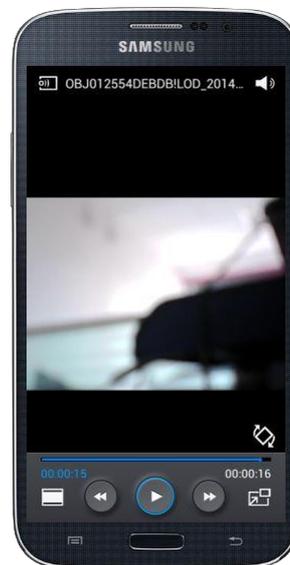
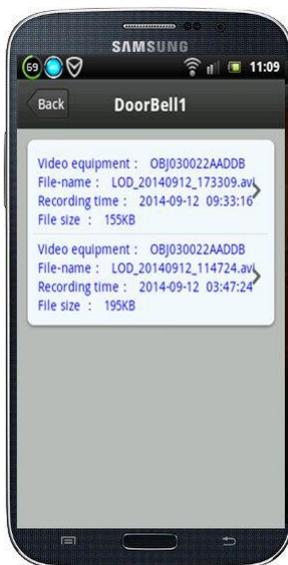
that have taken in local file.



-Playback record video

### 1.1

During in calling & monitoring, can record video, after save file, can playback record video base on phone's player.



### Record-Visitor logs

The visitors and alarms of history will be saved, bottom of interface record and find out visitor logs.



1. 2

## System

Press the bottom of left button for mobile, sub-interface of system will come out.

Includes **【Bell ring tones】** , **【Alarm bells】** , **【About the software】**

