

• **Inner Call**

User can call other apartments by pressing **Ⓜ** button. To start the Inner call, first you need to setup a dial number on the monitor.

• **How to setup the dial number on the monitor?**

Keep pressing **Ⓜ** button until you hear a long beep. Start setting 2 digit dial number.

Ⓜ button refers to first digit 1~9.

Ⓜ button refers to 0 / confirm.

Eg. Set the dial number to 09.

press **Ⓜ**(Long beep) – press **Ⓜ** – press **Ⓜ** 9 times – press **Ⓜ**.

Set the dial number to 10.

press **Ⓜ**(Long beep) – press **Ⓜ**1 time – press **Ⓜ**–press **Ⓜ**

Set the dial number to 12

press **Ⓜ** (Long beep) – press **Ⓜ**1 times – press **Ⓜ** press **Ⓜ** 2 times-press **Ⓜ**.

• **How to change the ring tone?**

Keep pressing **Ⓜ** button until you hear a long beep, current ring tone will be displayed.

There are 6 ring tones to choose from, press **Ⓜ** button to choose the ring tone you want.

Press **Ⓜ** button a gain to save and exit.

5. User Codes (Monitor bit codes) Setup

Every room station must have an **ID**, set through the bit codes(list right)

Bit-1 to Bit-5 are used to configure the room **ID**.

Bit-6 is the line-terminal switch, set the **LAST** monitor to **ON**, otherwise set **OFF**.

You can have a Max of 4 monitors per button/code.

Bit state	User Code	Bit state	User Code	Bit state	User Code
	Code=1		Code=12		Code=23
	Code=2		Code=13		Code=24
	Code=3		Code=14		Code=25
	Code=4		Code=15		Code=26
	Code=5		Code=16		Code=27
	Code=6		Code=17		Code=28
	Code=7		Code=18		Code=29
	Code=8		Code=19		Code=30
	Code=9		Code=20		Code=31
	Code=10		Code=21		Code=32
	Code=11		Code=22		

VIDEO DOOR PHONE

USER MANUAL

6. Specification Setup

Power supply:

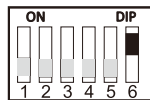
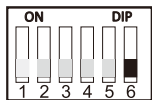
DC 24V (supplied by adaptor)

Power consumption:

Standby 15mA, working 350mA

Wiring

2 wires, non-polarity

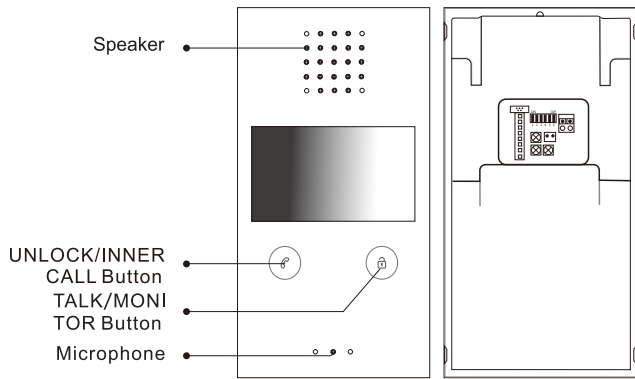


Monitor NOT at the end of the line

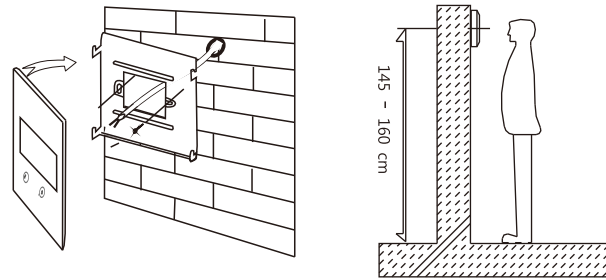
Monitor at the end of the line

Please read this manual carefully before using the product .

1. Parts and Functions

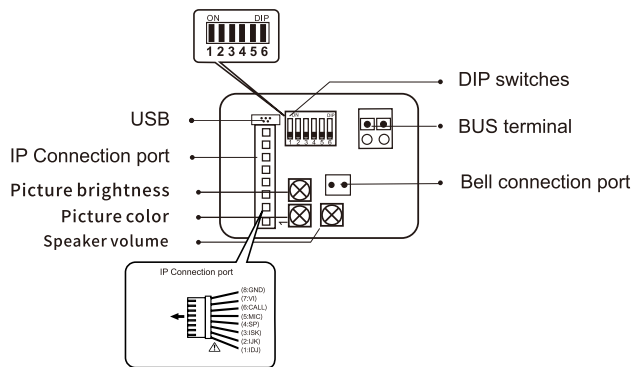
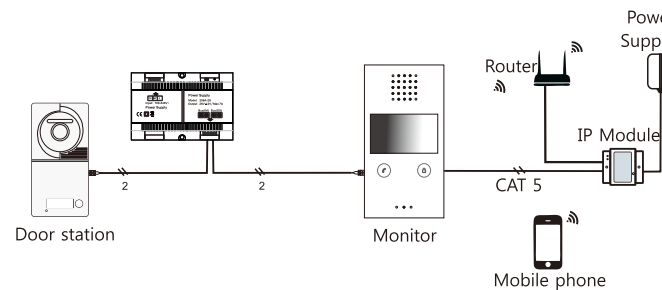


2. Monitor Mounting



1. Using the screws to fix the mounting bracket on the wall.
2. Connecting the system correctly, then hang the monitor on the mounting bracket firmly.

3. Basic Wringing (With IP module)



4. Operation Instructions

Answering a door call

Press CALL button on door station, the monitor rings, the visitor can be seen on the monitor screen. If nobody answers the call, the screen will automatically turn off in 30 seconds.

To answer an incoming call, press **CALL** to answer, calls last for 60 seconds - Press **CALL** again to end the conversation. If the system connects with two or more monitors, answering any monitor, the others will turn off automatically.

If there is an extra camera, during an incoming call, keep **CALL** pressing switch to see the view of extra camera.

• Door Release

During the conversation with the visitor, press **CALL** button to unlock the door.

• Monitoring

Keep pressing **CALL** button while in standby mode you will be able to see the view of outdoor station camera. Keep pressing **CALL** button to switch between door station and extra camera. (firstly you should have finished setting door station camera and extra camera, see below).

• How to set door station camera and extra camera?

Keep pressing **CALL** and **CALL** button until you hear a long beep. Start setting state of multiple door station and extra camera. Press **CALL** as many times as the quantity of specific code of door state.

For example :

There are 3 door stations, 2 door station with extra camera, specific code of door state is 8.

Keep pressing **CALL** and **CALL** (Long beep) - press **CALL** 8 times - press **CALL**

There are 1 door stations, 0 door station with extra camera, specific code of door state is 1.

Keep pressing **CALL** and **CALL** (Long beep) - press **CALL** 1 time - press **CALL**.

The form of the special code of the door state is as follows:

Door state	Specific code	Door state	Specific code
1 Door 0 Cam	Code=1	3 Door 2 Cam	Code=8
1 Door 1 Cam	Code=2	3 Door 3 Cam	Code=9
2 Door 0 Cam	Code=3	4 Door 0 Cam	Code=10
2 Door 1 Cam	Code=4	4 Door 1 Cam	Code=11
2 Door 2 Cam	Code=5	4 Door 2 Cam	Code=12
3 Door 0 Cam	Code=6	4 Door 3 Cam	Code=13
3 Door 1 Cam	Code=7	4 Door 4 Cam	Code=14