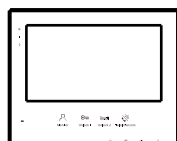
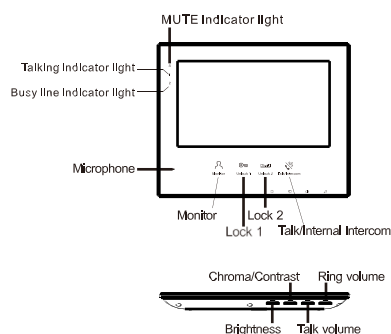


## Operation and Installation Guide

# USER MANUAL



## 1 BASIC DESCRIPTION



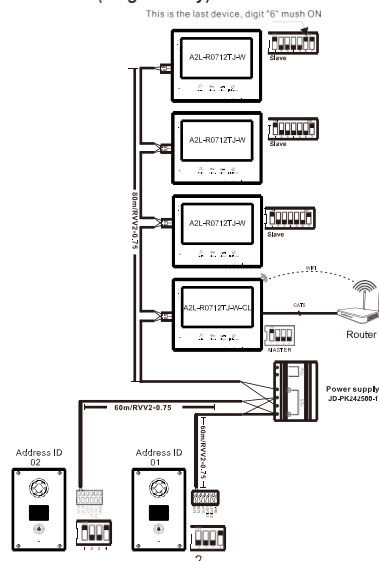
## 2 TECHNICAL PARAMETERS

Working voltage	DC 24V
Working current	≤400 mA
Working temperature	-20°C~+55°C
Power consumption	<10W
Stand-by current	≤80 mA
Wiring	CAT5/WIFI
Dimensions	195x156x16mm

1

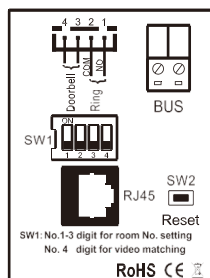
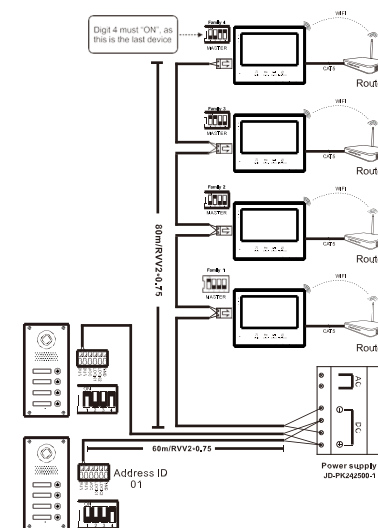
## 3 WIRING DIAGRAM

### ■ For villa(single family)



2

### ■ For apartment



### DIP Switches Setting

In total 4 digits, 1-3 digit number are for room number setting. 4th digit number is for video matching.

Note: This device is ONLY for master



(Indoor monitor DIP switches)

1-3 digit number instructions(room No. Setting):

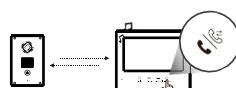
Bit state	User code	Bit state	User code
	Code=1		Code=3
	Code=2		Code=4

3

## 4 BASIC FUNCTION

### Intercom

The indoor monitor will ring if call from outdoor station. Press button " " to answer the call. Press " " again to hang up the call.

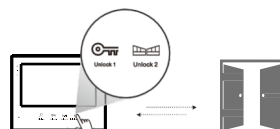


### Note:

1. If NOT answer the call, the indoor monitor will hang up automatically after 30s.
2. Talking time is up to 2 minutes, the intercom will be cut off automatically after 2 minutes.

### Unlock

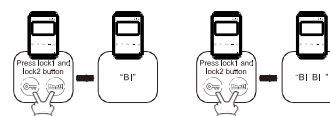
On monitoring mode or talking status, press unlock 1 button " " or unlock 2 button " " to unlock the door 1 or door 2.



4

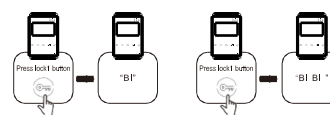
### Ring Output Setting

- ON: Keep pressing lock1 and lock2 buttons for 5s, a "BI" sound means activate ring output.
- OFF: If two "BI" sound means close ring output.



### Buttons Sound Setting

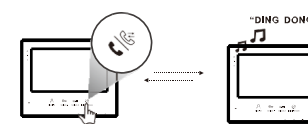
- ON: Keep pressing lock1 button for 5s, a "BI" sound means activate buttons sound.
- OFF: If two "BI" sound means close buttons sound.



5

### Internal Intercom

On standby mode, press button " " to internal intercom with other indoor monitor within the same family.



### Monitor

On standby mode, press " " in turn to monitor door 1 > door 2.

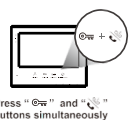


**Note:** The monitoring time is up to 30s. The device will come back to standby mode after 30s.

### System Reset

After the device has been bound by the APP user, in addition to the binding deletion in the APP, the system must be reset, then can be used for new bindings.

6



Press "Ⓜ" and "Ⓜ" buttons simultaneously

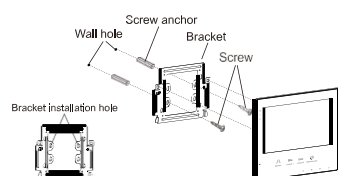


Press and hold the reset button for 10s, then reset successfully

Method 1: Press "Ⓜ" and "Ⓜ" buttons simultaneously, a "DIDIDI" reset tone will be heard, means reset successfully.  
Method 2: Press and hold the reset button on the back of the device for 10 seconds. When a sound "DIDIDI" will be heard, means reset successfully.

Note: After the device is reset successfully, a "DIDIDI" sound will be heard, indicating that the device is in the pending state, and the device binding operation can be performed again.

## 5 INSTALLATION



7

## 6 APP OPERATION INSTRUCTIONS

### 6.1 APP Download

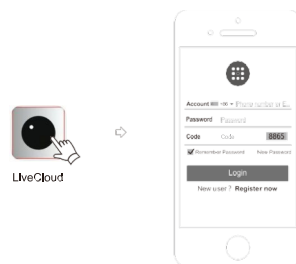
Android system: Search "LiveCloud" by Google Play to download and install.

IOS system: Search "LiveCloud" by App Store to download and install.



### 6.2 Account Management

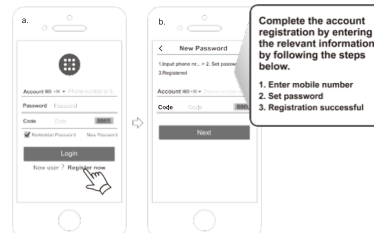
After the APP is installed successfully, Click the corresponding icon to enter the operation interface of the APP.



8

### A.User Registration

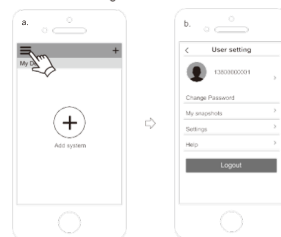
APP account supports mobile phone number or email for registration(Recommended mobile registration)



Complete the account registration by entering the relevant information by following the steps below.  
1. Enter mobile number  
2. Set password  
3. Registration successful

### B.User Settings

User settings: Password modification, function settings, screenshot viewing etc



9

Password modification: User password update modification.  
My screenshot: View "video intercom" capture screenshot.

Function settings:

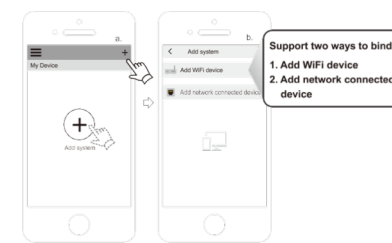
- **Background reminder service:** When enabled, APP related reminders will continue in the background.
- **Notification sound:** APP notification sound type setting.
- **Fast P2P direct connection:** After turning on, transfer data in point-to point mode(recommended).
- **New version update:** View APP version number.
- **Cloud service area:** Server selection settings based on user usage.

Using help: APP use help

### 6.3 Device Management

When the APP is used for the first time, the APP needs to be bound to the indoor monitor for operation

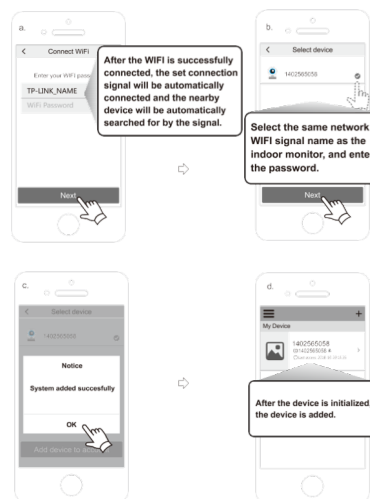
#### A. Device binding/Delete binding



Support two ways to bind:  
1. Add WIFI device  
2. Add network connected device

10

#### a.Binding via WIFI (Android system)



After the WIFI is successfully connected, the set connection signal will be automatically connected and the nearby device will be automatically searched for by the signal.

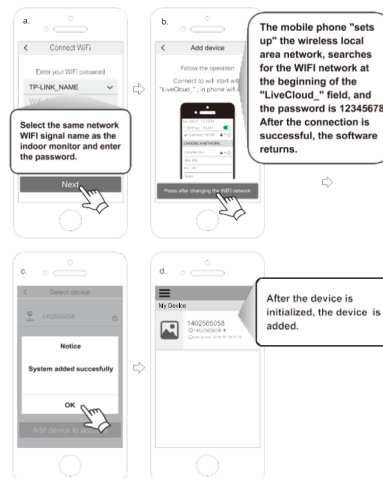
Select the same network WIFI signal name as the indoor monitor, and enter the password.

After the device is initialized, the device is added.

11

#### b.Binding via WIFI (IOS system)

Due to the open system of the iOS system, after connecting the same WIFI signal as the indoor monitor, you need to manually connect the WIFI to the specific WIFI signal (the beginning of the "LiveCloud\_" field) before you can successfully add it.



Select the same network WIFI signal name as the indoor monitor and enter the password.

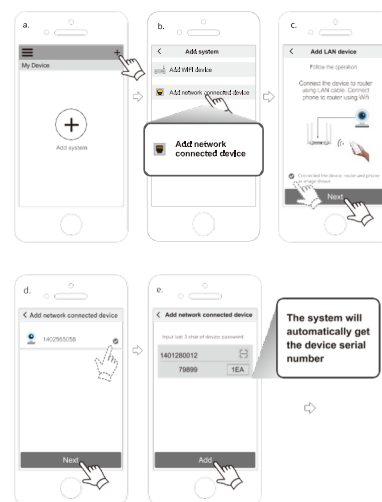
The mobile phone "sets up" the wireless local area network, searches for the WIFI network at the beginning of the "LiveCloud\_" field, and the password is 12345678. After the connection is successful, the software returns.

After the device is initialized, the device is added.

12

#### c.Binding via CAT5 cable connection

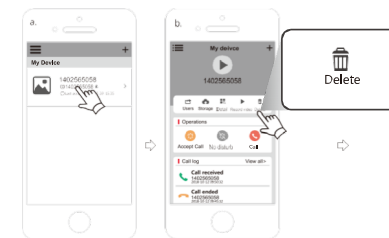
If the indoor monitor is connected by CAT5 cable, you can select the "Add network connected device" method to add:



The system will automatically get the device serial number

13

#### B. Delete binding



After the device is initialized, the device is added.

Delete

14