

User Manual

IP Apartment Indoor Monitor



10.1 Inches



10.1 Inches

Before using this product, read the Quick Guide carefully and save it for future referenceV3.0.

Indoor Monitor (Network Cable)

Indoor Monitor



- (1) Screen
- 2 Microphone
- ③ Speaker
- (4) Security Zone
- 5 Bracket Slot
- 6 Doorbell
- ⑦ Power+-
- (8) Rj45

Indoor Monitor Installation



Wiring Diagram(1 to 1) (Ethernet Cable)



Local LAN Networking Digram (1 ~ 9999 Monitors)

Room number can be set 1 digit, 2 digit, 3 digit or 4 digit



Local LAN Networking Digram ~ 9999 Monitors)

Room number can be set 1 digit, 2 digit, 3 digit or 4 digit



6

4.3 inch press button

4.3 inch press button

5 inch touch screen

8 inch touch screen

4.3 inch touch button

4.3 inch touch button

Add WIFI Tuya APP Connected with Mobile Phone Setting

Step 1

The mobile phone should be connected to the same Wi-Fi network as the monitor. Then, download either "Tuya Smart" or "Smart Life-Smart Living" from Google Play or the App Store, and register or log into your account.



Step 2

Open the app and click "Add Device." It will then search for and pair with the device.



Step 3

On the indoor monitor, go to "Video Intercom" > "Tuya" > "Scan Code Registration." Then, scan the QR code and wait for the device to be added.





Step 4

Wait until the process is complete, then press "Done." The device will be added successfully.



How to Share to Other Users

Method 1

Log into your Tuya account on other family members' phones. A single account supports up to 200 mobile devices logged in simultaneously.

Method 2

Alternatively, add their accounts through your app (up to 20 members).



Steps 2

You need to "Complete Home Information" if you haven't used Tuya or Smart Life before. Name the family group something like "My Home." Then, in "Home Settings," add family members.

17:34:35 💄 🕋	õ 🛜 🔟 👯 491 💁	09:20	Or ∦ Ŝ ⁵⁶ III 851
Cancel Complete Home Informa	ation Save	< Home Setting	gs
			
Home Name * Enter For exam	nple: myhome	Home Name	myhome >
Location Set Rooms:	∧ Step 3 ^{>}	Room Management	6 Room(s) >
Living Room	0	Location	To Be Set >
Master Bedroom	0	Manage Permissions	>
Second Bedroom	× ×	Home Member	
Kitchen	0	Frank in SKYNEX wx-o9u_svvRRwu0f	Home Owner >
Study Room	•	Add Member	
Add Room		Step 4.	
		Delete Home	9

Steps 3

Input the account and name you want to share, then click "Save" to finish the sharing process.

09:25	Remenber to Save	841	09:24	От ∦ 🛜 ோ 🕅 🚮 Г
Cancel	Add Member S	ave	< Home Sett	ings
Nam	e of member to be added	1		
Name	Juan		Home Name	myhome >
Region	China	>	Room Management	6 Room(s) >
Account	18450050175 Member registration		Location	To Be Set >
Only after acce owner become relevant functio	account(telephone or email) epting the invitation will the account a family member and be able to use ons.	5	Manage Permissions	>
Family Role	Common Memb	er >	Home Member	
			Frank in SKYNEX wx-o9u_svvRRwu0f	Home Owner >
			Waiting to join	Common Member >
			Add Member	
			Delete Ho	me

Features

- 1. 10.1" IP color capacitive full touch screen indoor monitor compatible with Tuya/Smart Life app.
- 2. Wide-angle view of 110°, night vision, IP65 waterproof call panel.
- 3. Features video calling, two-way audio, intercom, room -to-room calling, and unlocking.
- 4. Connects with electric locks; unlock with keys or mobile Tuya remote control for visual access.
- 5. Supports connection to IP cameras via ONVIF protocol.
- 6. Monitoring and snapshot photos or videos when visitors call.
- 7. Photo and video recording support, with a maximum capacity of 128GB MicroSD card.
- 8. Supports multiple call panels and multiple indoor monitors through POE switch.
- 9. Opens 2 doors.



Functions(M72T-M92T)

1.Homepage



(1) Smart home

Supports 6 scene modes, which need to be customized.



(2) Records

Security records, alarm records, photos, call records, messages and voice messages.



(3) Security

Enable or disable alarms and detectors. The default password to disable the alarm is: 123456.



(4) Monitor

View the surveillance images from the call panel or IP camera.



(5) User set

View system information, adjust ringtone settings, set date and time, manage personal unlock and disarm passwords, configure volume settings, delay settings, brightness settings, wallpaper settings, language settings, screen saver settings, and more.





(6) System set

Detector settings, extension address settings, add or delete IC/ID cards, change system password, system reset, and adding or deleting IP cameras.



(7) Video intercom

Call other apartments, contact the management center, call other monitors within the same apartment, manage Tuya settings, and access the telephone book.



(8) Date & Time

Display date and time.

(9) Silent

Turn silent mode on or off.

(10) Call lift

This function must be used in conjunction with the apartment outdoor station.

(11) Monitor

Monitor the first outdoor station of this building.



(12) Manager Call the guard station and management center.



(13) Message

Announcements or private messages from the management center.



(14) Safe

Enable the alarms and detectors.

2.Records



(1) Message

Announcements or private messages from the management center.

Message		٠	1.		
public	No public	news			
private					0/0Page
Back	Prev	Next	Delete	Delete all	View

(2) Security record Record the activation and deactivation of the detectors.



(3) Alarm record Records of detector alarms.



(4) Photo record Photos taken during monitoring. Press "View" to check the photos



(5) Call record

Missed calls, answered calls, and dialed records.

Call record			1.		
Missed	No call re	ecords			
Received					
Dailed					0/0Page
Back	Prev	Next	Delete	Delete all	Redial

(6) Leave Msg record

If no one answers the call after the timeout, you can leave a 'voice message.

eave Msg ree	cord *		1.0		
ľ	lo pictures				
					0/0Page
Back	Prev	Next	Delete	Delete all	View

3.Monitor



- (1) Door: Outdoor station of the apartment building.
- (2) Villa: Call panel for the villa.
- (3) Wall: Outdoor station at the community gate.
- (4) IP Camera: Security cameras.

4.Video intercom



- (1) Call Room: Call other residents of the apartment building
- (2) Call Manager: Contact the guard station and management center.
- (3) Call Extension: Call other monitors in this apartment.
- (4) Tuya: Connect to Wi-Fi and the Tuya app (monitor support required).



I. Tuya State

Log Status: Status of Tuya connection. Connect Status: Status of Wi-Fi connection



II. Tuya Set Please do not change the UUID and KEY on your own.



III. Wi-Fi Manager

Find and select Wi-Fi, then press "Connect." Enter the password to establish the connection.

viri manager				8			
1			GQSD706			WPA2	
2			ChinaNet-xmN9	e.		WPA2	
3			DIRECT-4A-HP	Laser 136w		WPA2	
4			SKYNEX-601			WPA2	
5			SKYNEX-601			WPA2	
6			360WIFI-3E5E7	1		WPA2	
							1/2Page
Back	Pres	Next		2	Scan		Connect
Back WIFI Manager	Pres *	Next	2		Scan		Cannect
Beck VIFI Manager	Pres	Next	GQSD706		Scan	WPA2	Connect
Beck VIFI Manager 1 pa	Pres *	Next	GQSD706		Scan	WPA2	Cannect
Beck VIFI Manager	<pre>Pres * sscode: W @</pre>	Next	GQSD706	u	Scan	WPA2	Connect
Back VIFI Manager	<pre>Pres * sscode: W e a S </pre>	Next	GQSD706	u n j	i O	WPA2	Cannect
Back VIFI Manager	<pre>Pres * sscode: W @ a S Z </pre>	Next r d f X C	GQSD706	u n j n n	i o k m	WPA2	Cannect
Back VIFI Manager	<pre>Pres * sscode: W e a s t z t z t z t z t z t z t z t z t z t z</pre>	Next r d f x c	GQSD706	u n j n	i o k m	WPA2	Connect 1/2Page

IV. Scan code Registration

After connecting to Wi-Fi, open the Tuya app and scan the QR code to bind the device.



5.User set



(1) System Info

Display the device's address code, IP address, subnet mask, gateway, NetCfg (network configuration) version, and software

version.



(2) Ringtone Set the ringtones for calling and receiving calls.

musicring.mp3		Ringtone:music	ring.mp3
ring_bell.mp3		Set as Call R	intone
ring_blue.mp3	L.		
ring_you.mp3	_	Ringtone:music	ring.mp3
		Set as Called F	lingtone
	1/1Page		

(3)Time&Date Set the time and date.



(4) Passcode

The default password is 123456. Change the personal unlock password and the disarm password.

Change unlock passcode	(disarm password	d)			
Id passcode		1	2	3	$\langle \times \rangle$
lew passcode		4	5	6	0
lew again		7	8	9	ок

(5) Volume Set the ring, key, and talk volume.

•	Volume ×	
	Ring/key Volume	
	Talk Volume	
	ок	

(6) Delay

Arming delay, alarm delay, alarm duration, call ringtone duration, and screensaver trigger time.

Set defense	Alarm	Alarm ringing
60Sec	60Sec	5Min
Called	Screensaver	7
2 3 30Sec	60Sec	

(7) Brightness

Adjust the screen brightness.



(8) Clean screen

To help users avoid accidental operations while cleaning the screen.



(9)Wallpaper Change wallpaper; only 2 options are available.



(10) Language

The system offers 2 language settings. Available options include English, Turkish, Spanish, French, or a customized option.



(11) Screensaver Set the screensaver; 3 modes can be chosen.

	*	 Sector
	Screen saver	
	Black	
*	Time	
	Clock	
	0:00 - 6:00 screen baick	and the second second
	OK .	

(12) PubPwd

Obtain the public unlock password for the apartment outdoor



PubPwd *	*	- and the
	Loading Fail	
Back		

6.System set (default password: "666666")



(1) Security

Set the detector type, choose whether to enable it, and select the trigger mode (NO/NC). Up to 8 detectors or alarms.

Area	Туре	Valid	Level
Kitchen	Smoke	Invalid	On
Kitchen	Smoke	Invalid	On
Kitchen	Smoke	Invalid	On
Kitchen	Smoke	Invalid	On
			1/2Page

(2)Extension

Set the monitor's address code.



(3) Villa

Add or delete IC/ID cards. The call panel should support card reading.

Villa Code				
GBURN	1	2	3	$\langle \times \rangle$
Unlock Delay(1-150秒)	4	5	6	0
S				
	7	8	9	ок

(4) System pwd

The default system password is 666666. Users can change the system password.

Change Proje	ct PassCode	1	a			
Old passcode	I		1	2	3	$\langle \mathbf{x} \rangle$
New passcode			4	5	6	0
New again			7	8	9	ОК
					-	

(5) System reset

Reset the system to its initial settings. Do not perform the reset.



(6)IP camera Add or delete an IP camera.

IP camera			
Add			
Delete			
Back			

I. Add an IP camera. First, configure the IP camera. In Network > Advanced Settings > Integration Protocol**, enable the ONVIF protocol and add a new video user.



II. Press "Add" on the indoor monitor and name the camera you want to add.

<		Name	e: CAM					
								⊢ →
Q W			R	r _	r l	ı ı	r	D P
A	s	D	F	G	н	J	к	L
•	z	x	с	v	В	Ν	м	
123		EN				sign		4
123		EN IP Addres				sign		4
123		EN IP Addres	s:	_		sign		++
123		EN IP Addres	s: R	r I I	r u	sign		← → → →
123	s	EN IP Addres	s: R T	r G	Y U	sign	K	← → → L
123		EN IP Addres E D X	s: R F C	G	Y U H B	sign J I J N	K	

III. Enter the IP address of the camera

IV. Enter the video user's username.

V. Input video user's password. Then added camera successfully.



Operations

Video Conference Call

To call the monitor, press the button on the call panel. The monitor will then display the image from the call panel. Touch the button shown on the screen to answer, hang up, or unlock the door.

Monitor

To monitor the call panel, touch the monitor button on the screen. Select the call panel name to start monitoring.

Touch the photo button to record manually.

Touch the sound button to adjust the volume.

Touch the unlock button to unlock the door.

Touch the Mute button to silence the audio.

Touch the hang-up button to end monitoring.

Photo

When the call panel calls the monitor, if no one answers, the monitor will automatically take a photo and record a voice message. Listen to the voice message in Records > Leave Msg record.

While monitoring, touch the snapshot button to take a picture. To check the photo, press Records > Photo Record.

Specifications

Indoor Monitor

- Display Screen: 10.1 inch TFT LCD
- Resolution: 1024 x 600 pixels
- System: Linux system
- Network Transmission Mode: TCP/IP protocol
- Connection: Ethernet cable CAT5/CAT6
- Ethernet Interface: Rj45
- Color: Black + Dark Grey / Custom
- Language: English / Turkish / Spanish / French / Custom
- Material: ABS Plastic + PET
- Power: Non-standard POE switch / Power adapter
- Operating Voltage: DC 12-24V
- Operating Current: ≤700mA
- Operating Temperature: -30°C to +60°C
- Dimensions: 272 x 180 x 22 mm
- Installation: Wall mounted

Setting

Ringtone	Set ringtones for the indoor monitor.
Record	Security records, alarm records, photos, call records, messages and voice messages.
Date&Time	Set the date and time.
Turn Off Screen	Set the screen off time.
Delete	Delete any message, alarm record, photo, voice message, or call record.
Language	English / Turkish / Spanish / French / Custom
Information	View system information
Reset	Reset the system to its initial settings.

FAQ

NO	Malfunction	Reason	Solution
1	The call panel can't call the indoor monitor.	 The indoor monitor has been reset. There may be poor quality in the Ethernet cable or different standards used at both ends. 	 In "System set" > "Extension, " set the address to "0101010 10101." Use a T568B standard Ethernet cable of good quality.
2	Before installation, it worked well. After installation, it can't make calls successfully.	 Ethernet cable quality. Insufficient power supply voltage. 	 Use a good quality network cable. Use a power adapter with an output of DC 18V-24V if the network cable is over 40 meters long
3	When a visitor is calling, only one of the monitors is ringing.	1. Room number is the same.	1. For example, if the address of one monitor is "010101010101," the address of another should be "010101010102." If there are more screens, their addresses should be "010101010103," "01 0101010104," and so on.
4	Why can't the lock be opened?	 The power supply controller is not being used. The wires are connected incorrectly. 	 Use a power supply controller to power and control the lock. Please obtain and check the wiring diagram or video from technical support
5	Why can't the indoor monitor connect to the Tuya app?	1. The internet connection might be poor.	1. Try again when the internet is stable.