

USER MANUAL - QUICK GUIDE

Wireless +RF433household anti-theft
alarm system

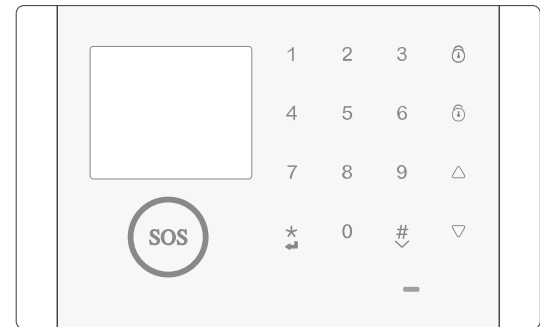


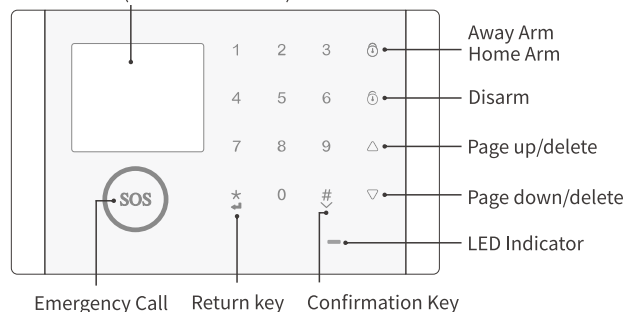
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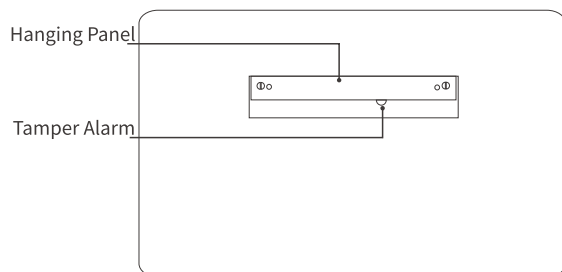
Introduction to Appearance

Front view of the host

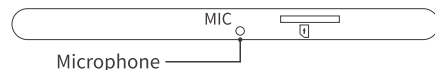
DISPLAY SCREEN (NON TOUCH TYPE)



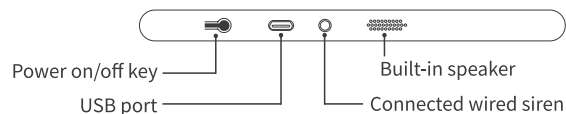
Back view of the host



Top of the host



The bottom of host



Description of the main interface



1	WIFI wireless network		1~3 grids indicates the magnitude of current field intensity.
			No display indicates there is no WIFI signal.
2	The state of keypad lock		The keypad is at locked state.
3	Mute state		The host system is at the mute state.
4	Power supply state		Powered by the main power source
			Powered by the backup battery. 0~4 grid displays the current remaining battery level.
5	Time and date		Display the current time and date in a real-time manner.
			No display indicates that there is no network at present.
6	Arming		Arming state
			Other states
7	Disarming		Disarming state
			Other states
8	Current state of the host		Alarm state
			Help state
			Doorbell state

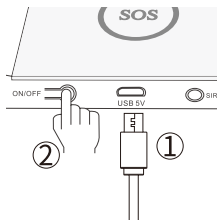
9	Home Arming		The state of home arming
			Other states
10	Navigation bar		White indicates keyboard navigation bar.
			Purple indicates doorbell navigation bar.
			Red indicates alarm display bar.

Before Use

The current system password is 123456.

Start up

- ① Power on: inset USB power supply
- ② Start: hold down the power button



Set language

Main interface > menu interface > select [] to enter language

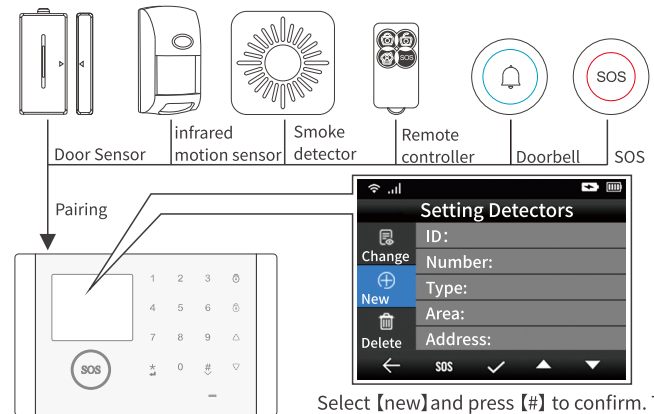


Press [or] to select language. Press [#] to confirm.

Connection between the Host and Wireless Detectors

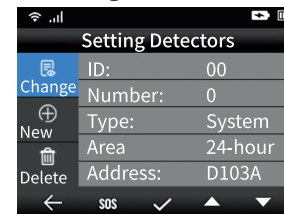
Add new wireless detectors

Main interface > menu interface > select [] to enter accessories.



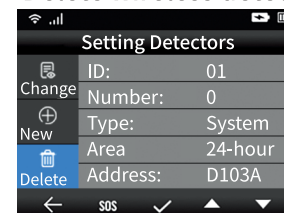
Select [new] and press [#] to confirm. Trigger above accessories detector and the display bar prompts successful learning.

Change the attribute of the wireless detector



Select [change] and press [#] to confirm. Press [or] to select the attribute to be change. Press [#] to confirm.

Delete wireless detectors

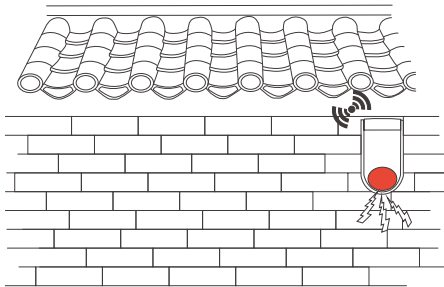


Select [delete] and press [#] to confirm. Press [or] to select the detector to be deleted. Press [#] to confirm the deletion.

Connection between the Host and Wireless Siren

Wireless Siren

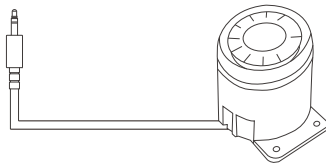
- Pairing
- ✓ Press down the wireless acousto-optic alarm pairing key [TEST] and release it after the acousto-optic flashes twice. The signal flashes quickly to enter the pairing state.
- ✓ Press SOS key of the host. After the pairing is successful, the wireless acousto-optic signal rings long to prompt, indicating successful pairing.
- Verification: operate arming/disarming/SOS key of the host, the sound is given out for prompt after the alarm signal is received.



Wired Siren



The wired audio is inserted to SIREN port.



Tuya Smart

Download Tuya Smart



Tuya Smart



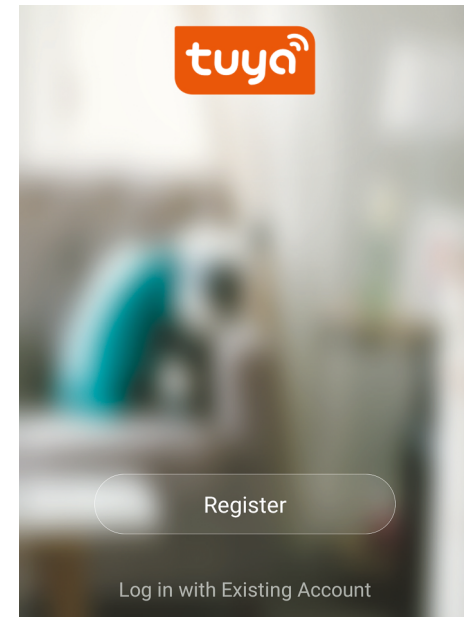
Smart Life

Scan the two-dimensional code and download “Tuya Smart or (Smart Life)”.

IOS: please download the “Tuya Smart or (Smart Life)” at apple application market.

Android: please download the “Tuya Smart or (Smart Life)” at application market.

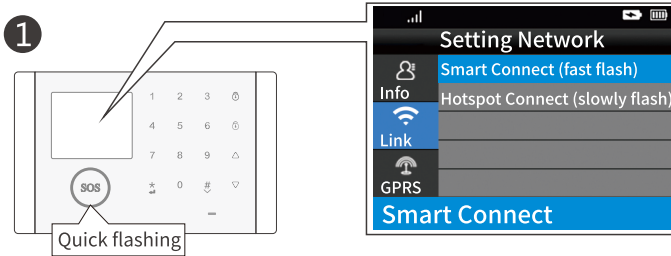
Register/login Tuya Smart



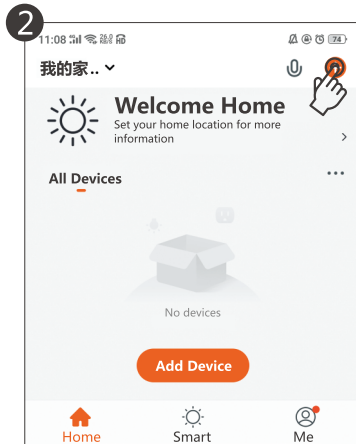
Networking and connection between Tuya Smart and the host.

Main interface > menu interface > select [] to enter the network.

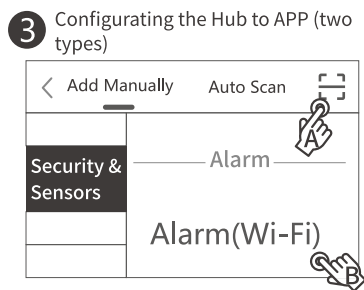
The first type: the operation step for smart connection (Rapid flashing)
(with the operation of Android mobile phone as example)



Go to the networking interface of the host and select smart connection.



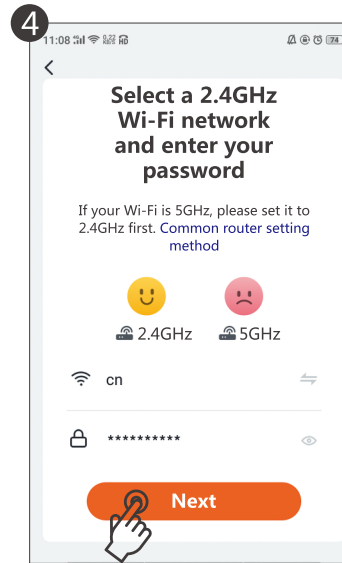
Open “Tuya Smart” and click + at the top right corner to add the hub.



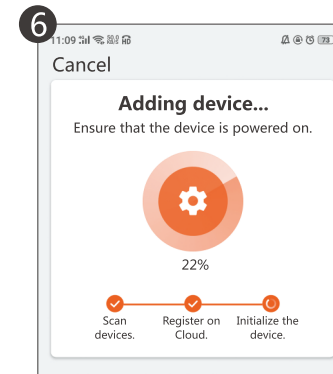
Two-dimension code of the hub

Scheme A: click  on the top left corner to scan the hub code.

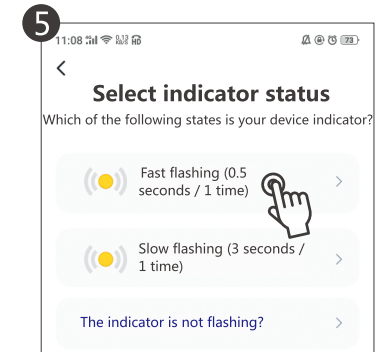
Scheme B: Go to the “Security & Sensors” and choose “Alarm (Wi-Fi)”, click enter.



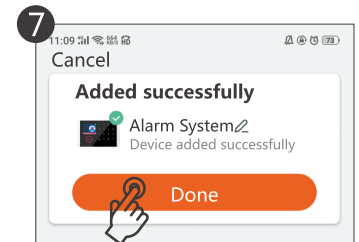
Input WIFI password and click the next step.



The Hub is connecting



Click quick flashing (0.5 second/ 1 time)



Connection Successful, click “Done”.

★★★
After the first type of networking is successful, no need to go to the second type of networking.