

Take care of your family

The core of smart home should be "home" and "residence", caring for family members and the southern environment of the residence, providing customized care for family members, and setting up intelligent spaces

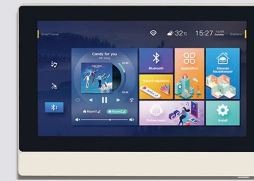
SMART HOME SYSTEM

A one-stop supplier
of smart home products





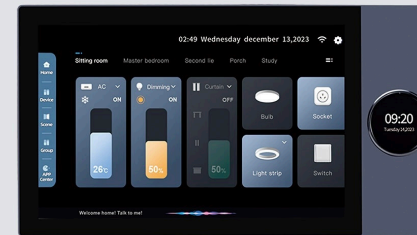
Multi-functional smart home control panel With background music function



7in display screen, 4-core CPU, 2+16GB memory, power output 8 * 30W,
Supports Bluetooth, TF card, AUX input, DLNA, ARIPLAY playback
Support Tuya and Smart Life Apk application
Android system, You can download any APP in Google play store,
Intelligent devices that can control the TUYA platform
support for Tuya Zigbee,
Support Alexa voice control



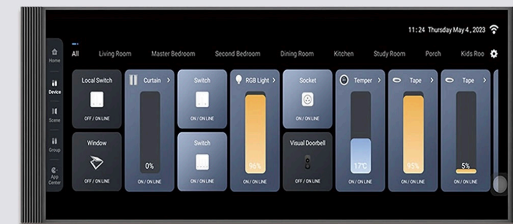
4in display screen, 4-core CPU, 1+8GB memory, power output 2 * 30W,
Has inbuilt ZigBee hub, Zigbee gateway
Supports remote control by your phone
Support Tuya and Smart Life Apk application
Support Alexa voice control
Wifi, Bluetooth, TF card, U disk, AUX in, audio out, bass output
You can download any APP in Google play store, like Youtube or Spotify
support control air conditioning, dimming, curtain, music system, and
other intelligent devices



10 inch display screen



8 inch display screen



12 inch display screen



6 inch display screen

6\7\8\10\12in display screen, 4-core CPU, 2+8GB memory,
power output 6\7inch 2*30W, 8\10\12inch 4 * 30W,
Has inbuilt ZigBee hub, Zigbee gateway
Supports remote control by your phone
Support Tuya and Smart Life Apk application
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Wifi, Bluetooth
TF card, U disk, AUX in, audio out, bass output
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support control air conditioning, dimming, curtain, music system, and other intelligent devices

Network Protocols and Smart Platforms
Smart Device Protocol: Zigbee



smart panel

Screen Display .Customization Panel Text



Network Protocols and Smart Platforms
Smart Device Protocol: Zigbee



Foreseeable design

completely solving industry pain points such as traditional panels without display and difficulty in changing smart panel names



1 gang switch

2 gang switch

3 gang switch

4 gang switch



1 gang switch

2 gang switch

3 gang switch

4 gang switch



1 gang switch

2 gang switch

3 gang switch

4 gang switch

Timeless fashion trends

The smart switch is no longer a simple switch tool. It has also been endowed with more fashionable attributes and has become a symbol of the owner's quality of life, so those products with high value are more likely to impress people.

Product parameters

Product Name: M12 IoT Smart Switch Product specification: 86X86mm
Load power: Relay 16A Wiring method: L+N, with neutral line
Input voltage: 110-250V~50/60Hz Surface process: PC spray paint
Communication protocol: WIFI/Zigbee/Bluetooth Mesh/2.4G
Control methods: single control, dual control, mutual control, multi control, scenario, APP, intelligent speaker
Intelligent voice: Paired with an intelligent speaker, it can voice control the entire house lighting

smart panel

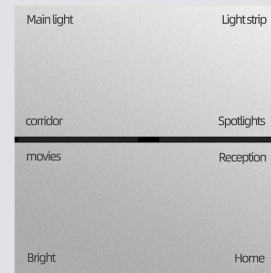


Network Protocols and Smart Platforms
Smart Device Protocol: Zigbee



Remote control | Voice control | Intelligent timing | Human body induction | Sharing control | Intelligent linkage

Smart Panel

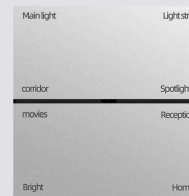


Product features

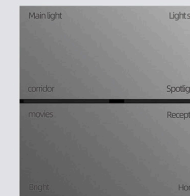
Intelligent/non intelligent lighting fixtures can be operated through switches, remote control, and timing. It can be synchronized through apps, voice, and other methods. Customizable button functions.

Load power: Relay 5A
Surface process: Aluminum
Product specification: 86X86mm
Wiring method: L+N, with neutral line
Input voltage: 110-250V~50/60Hz
Control methods: Capacitive touch, APP, smart speaker
Communication protocol: WIFI/Zigbee/Bluetooth Mesh
Intelligent voice: Paired with an intelligent speaker, it can voice control the entire house lighting

Color options



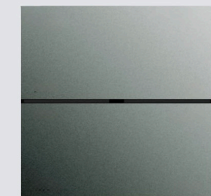
Silver



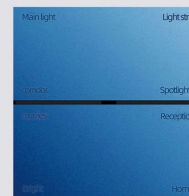
Grey



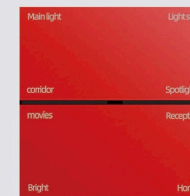
Black



Dark green



Blue



Red



Gold



Orange

Automatic sensing, simulating realistic tactile sensation

150CM detects the human body and the panel indicator light lights up. Using Apple's second control board for virtual vibration feedback.

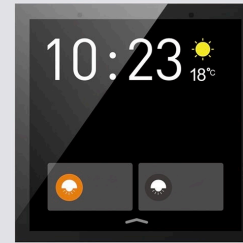
Industry leading metal transparent technology

The panel indicator light can be clearly displayed through the metal and adopts cutting-edge metal microporous transparency technology.

Intelligent control panel



Network Protocols and Smart Platforms
Smart Device Protocol: WiFi/ Zigbee/Bluetooth Mesh



Central control panel

Product specification: 86X86mm
Load power: Relay 5A
Surface process: Aluminum



Temperature control panel

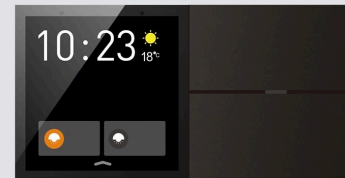
Input voltage: 110-250V~50/60Hz
Communication protocol :WiFi/Zigbee/Bluetooth Mesh
Control methods: Capacitive touch, APP, smart speaker



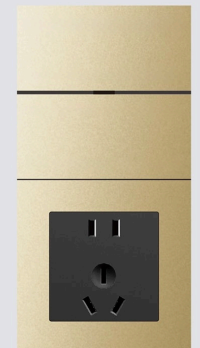
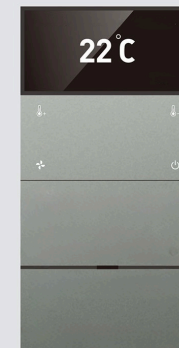
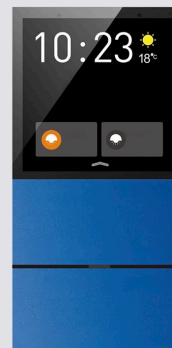
Dimming/Temperature Control Panel

Intelligent voice: Paired with an intelligent speaker, it can voice control the entire house lighting and link intelligent devices

Horizontal combination



Vertical combination





smart panel

Network Protocols and Smart Platforms
Smart Device Protocol: Zigbee



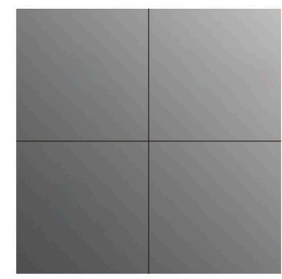
Remote control | Voice control | Intelligent timing | Human body induction | Sharing control | Intelligent linkage



Product features

Intelligent/non intelligent lighting fixtures can be operated through switches, remote control, and timing. It can be synchronized through apps, voice, and other methods. Customizable button functions.

- Load power: Relay 5A
- Surface process: Aluminum
- Product specification: 86X86mm
- Wiring method: L+N, with neutral line
- Input voltage: 110-250V~50/60Hz
- Control methods: Capacitive touch, APP, smart speaker
- Communication protocol: WIFI/Zigbee/Bluetooth Mesh
- Intelligent voice: Paired with an intelligent speaker, it can voice control the entire house lighting and link intelligent devices

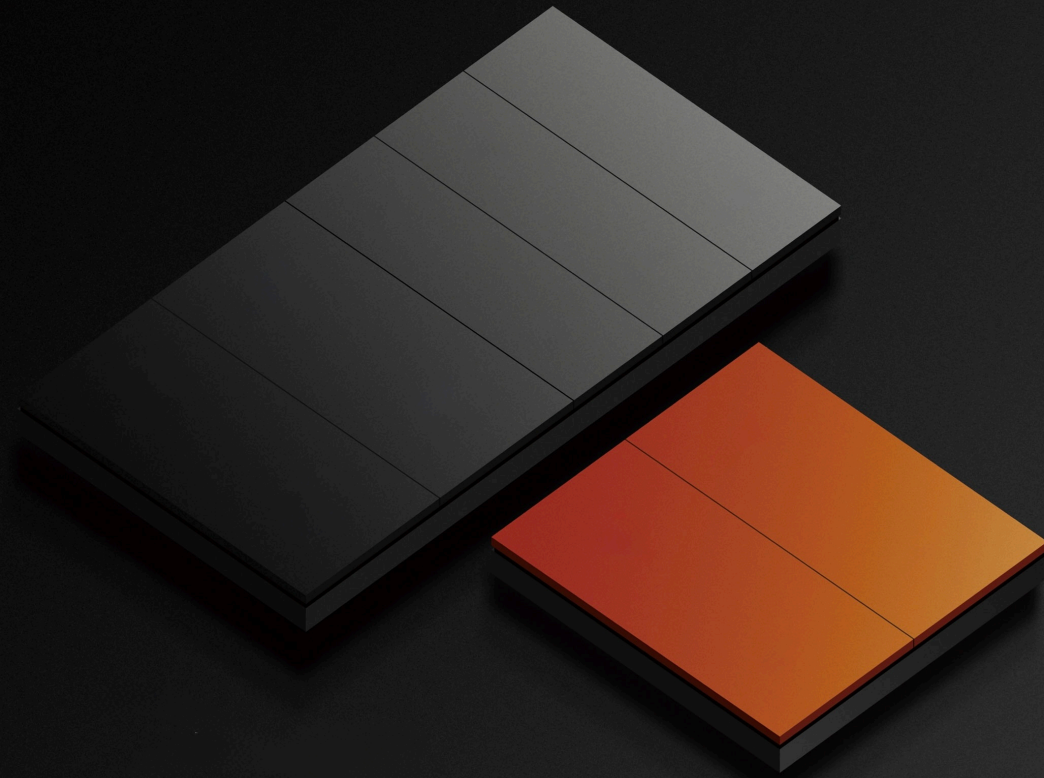


Color options



Flexible combination, exquisite quality

Minimalist appearance, exquisite design craftsmanship, suitable for multiple living scenarios, harmoniously integrated with the environment, complementing each other



smart panel

Network Protocols and Smart Platforms
Smart Device Protocol: Zigbee



Remote control | Voice control | intelligent timing | Human body induction | Sharing control | Intelligent linkage

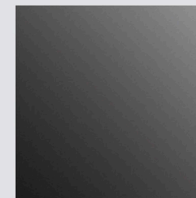


Product features

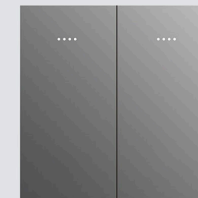
Intelligent/non intelligent lighting fixtures can be operated through switches, remote control, and timing. It can be synchronized through apps, voice, and other methods. Customizable button functions.

-
- Load power: Relay 5A
- Wiring method: L+N, with neutral line
- Surface process: Aluminum/PC
- Product specification: 86X86mm
- Input voltage: 110-250V~50/60Hz
- Control methods: Capacitive touch, APP, smart speaker
- Communication protocol: WIFI/Zigbee/Bluetooth Mesh
- Intelligent voice: Paired with an intelligent speaker, it can voice control the entire house lighting

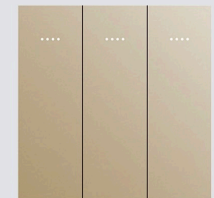
Color options Vertical buttons



Black

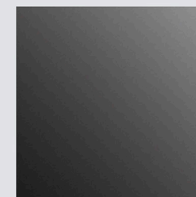


Grey



gold

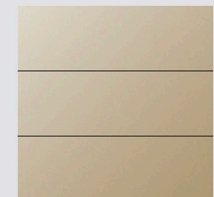
Horizontal buttons



Black



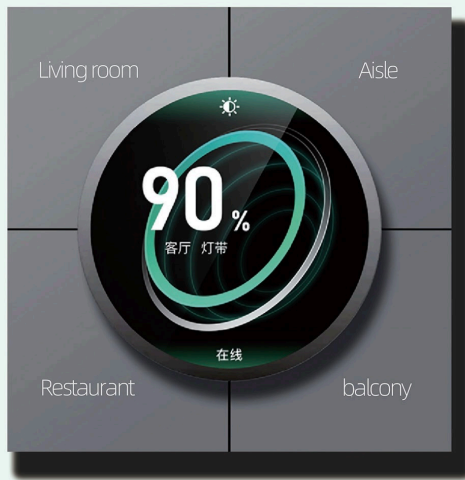
Grey



gold



Replacing traditional switches, showcasing intelligent advantages, setting personal lifestyle habits, allowing you to easily turn off lights remotely when going out, automatically turn on when returning home, and voice turn off lights before bedtime, lighting up a better life for you.

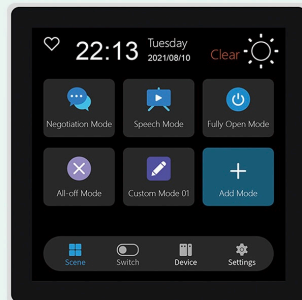
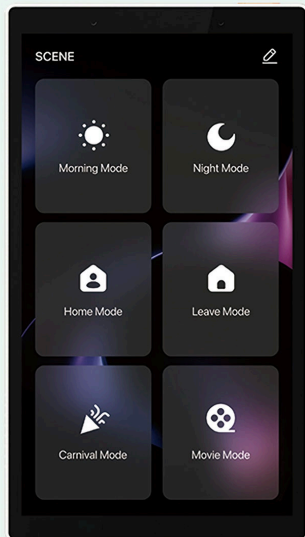


System: LINUX system
 Display screen: 1.28-inch display screen
 Resolution: 240 * 240 resolution display screen
 Platform: TUYA Zigbee
 Light control: 2 channels less than 200W,
 4 channels for scene control
 Support 485 interface
 Power supply method: AC 110-250V
 Installation method: Standard 86 bottom box
 Product size: 86 * 86 * 10mm

Aluminum alloy shell with many color options



Capable of controlling four scenes, controlling lighting with less than 200W for two lights, using knobs to adjust lighting and color, controlling air conditioning, underfloor heating, etc. Four digit function keys, supporting customization

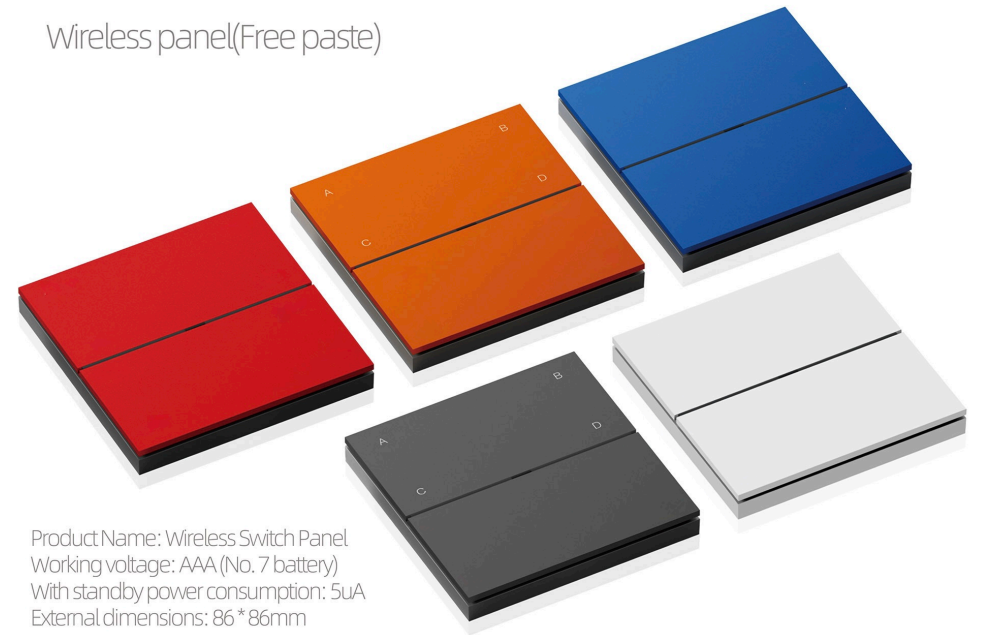


Intelligent control panel

parameter
 Color: Black
 Size: 87mm * 87mm * 12.5mm
 Display: 480 * 480 high-definition IPS LCD display
 CPU: Xtensa-LX7 dual core 240MHz
 Operating System: RTOS
 Network: TUYA Zigbee
 Built-in Amazon Alexa voice control

Built-in Amazon Alexa voice control, Put Amazon Alexa on your walls and enjoy the convenience, 4-inch smart home central control screen, built-in TUYA gateway, 4 sets of relay switches, can connect to 4 sets of lighting fixtures with a load of less than 200W, can control TUYA smart home lighting switch, dimming and color adjustment, scene control, temperature control, curtains and other equipment, with audio and video call function of smart doorbell

Wireless panel(Free paste)



Product Name: Wireless Switch Panel
 Working voltage: AAA (No. 7 battery)
 With standby power consumption: 5uA
 External dimensions: 86 * 86mm

Free to paste switch is an intelligent switch panel that does not require wiring and can be pasted on walls or furniture surfaces, The remote control that can be held in hand and can control intelligent scenes and other devices by linkage with just one click.



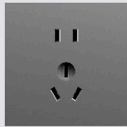
Wireless knob dimming remote control

No wiring required, can be placed freely,
 TUYA Zigbee, 0~1000 stepless dimming, intelligent curtain control,
 can be controlled offline locally
 Integrating modern minimalist style and entering a comfortable urban atmosphere,
 opening up smart homes to make life simpler

Used in conjunction with PC material intelligent switches



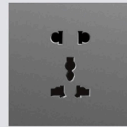
16A three-hole socket



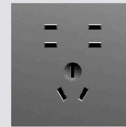
Two or three pole socket



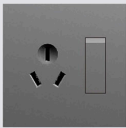
Two or three pole socket with dual USB



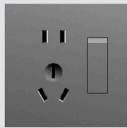
Multifunctional five-hole socket



Two two three pole socket



16A three pole socket with switch



Two or three pole socket with switch



Multifunctional socket with switch



13A socket with switch



German socket



telephone socket RJ45 socket



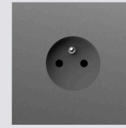
2 way phone 2 way RJ45 socket



Telephone RJ45 socket



Inductive foot lamp



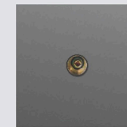
French socket



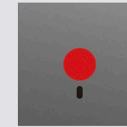
Shaving socket



Insert card to power on



TV socket



Emergency call panel



Dimming and speed control knob panel



2 conjoined frame



3 conjoined frame

Used in conjunction with intelligent switches made of aluminum alloy materials



16A three-hole socket



Two or three pole socket



Two or three pole socket with dual USB



Multifunctional five-hole socket



Two two three pole socket



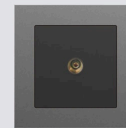
16A three pole socket with switch



Two or three pole socket with switch



Dimming and speed control knob panel



TV socket



telephone socket RJ45 socket



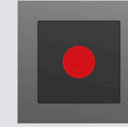
2 way phone 2 way RJ45 socket



Telephone RJ45 socket



Insert card to power on



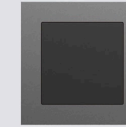
Emergency call panel



Inductive foot lamp



Shaving socket



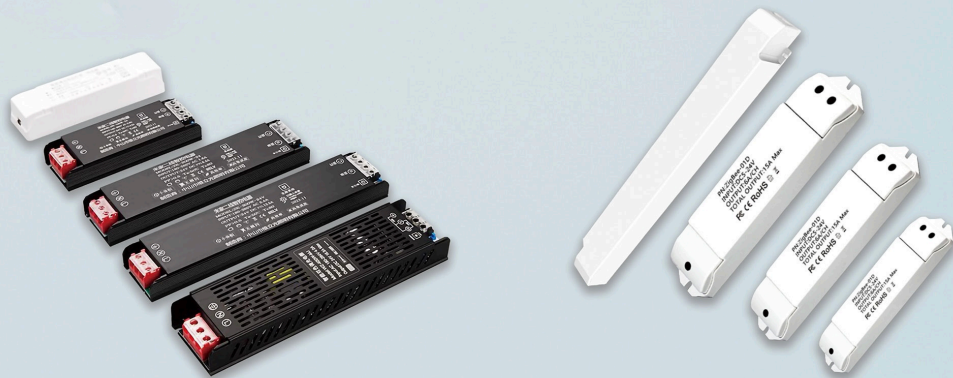
Blank panel



4 conjoined frame



5 conjoined frame



- Power stability
- Easy to install
- Fireproof materials
- Intelligent linkage
- Power outage maintenance
- Zigbee protocol
- Smart chip
- TUYA platform
- Flexible interface

TUYA Intelligent LED Dimming and Color Adjusting Adapter

Waterproof level: IP20 Output voltage: 12V, 24V, 48V Applicable scope: light strips, light boxes, modules, light strips
 Protection modes: open circuit protection, short circuit protection, overload protection, overcurrent protection, high temperature protection
 Application scenarios: various scenarios such as wardrobes, living rooms, cabinets, exhibition cabinets, etc



- LED soft light
- Easy to install
- Fireproof materials
- Eye protection
- Angle customization
- Zigbee protocol
- Smart chip
- TUYA platform
- Light selection

TUYA Intelligent Lighting

Waterproof level: IP20 Color rendering index: (Ra) ≥ 90
 Product series: Concealed, exposed, magnetic ceiling, linear lights, tube lights, light strips, and other products
 Color temperature: 3000K, 4000K, 6000K, 2700-6500K dimming and color adjustment
 Application scenarios: various scenarios such as stores, living rooms, exhibition halls, display cabinets, etc

Sensor series



Human red sensor



Door magnetic sensor



Emergency button



Temperature and humidity sensors



Smoke sensor



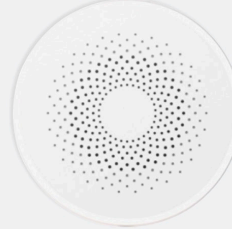
Water immersion sensor



Gas sensor



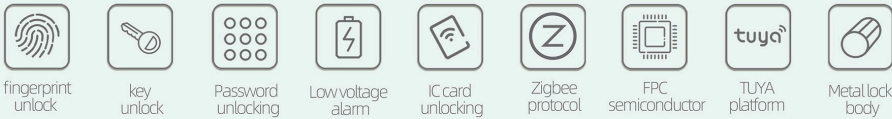
Sports PIR sensor



Sound and light alarm



Intelligent fingerprint lock



The new product has facial recognition function, which can be linked with TUYA intelligent products and automatically linked to the home scene after opening the door. FPC semiconductor, metal lock body, virtual password, monitoring alarm, lock prying alarm and other functions to create a safe home for you



Wi-Fi Smart Home Camera
 R Distance: 8m
 Works with TuyaSmart or Smart Life
 Support scan QR code add
 Day/Night, IR distance: 5m
 Motion Detection, Moving-Tracking
 2-way audio communication
 Support TF-card Storage, Max: 128GB, Support Cloud Storage
 Support Mobile Remote View & Control
 Wide Viewing Angle, Horizontal 355 Degree, Vertical 70 Degree
 Power: DC5V 1A



It's both a visual doorbell and security monitoring
 Two-way Talk
 IR Distance: 7m
 PIR motion detection
 Work with Smartphone App
 Support 128g TF Card
 Support Cloud Storage
 Tamper Alarm
 Support Mobile Remote View & Control
 Work with Alexa/Google Assistant(Optional)
 Power: 5200mAh Battery or DC 5V1A or AC8-24V



The handheld mobile central control Z1

not only supports controlling traditional infrared household appliances such as TVs and air conditioners, but also controls controlled devices such as switches, sockets, lighting fixtures, curtains, etc. in the graffiti ecosystem.

Product Name: Handheld Central Control Z1
 Screen: 2.4-inch 320 * 240 resolution
 Wireless protocols: Wi Fi, IR, Bluetooth
 Control method: physical buttons+touch screen
 Product size: Body: 185mm * 52mm * 15.5mm Base: φ84.2mm * 28.8mm



The TUYA Zigbee Microwave Human Presence Sensor , Wave Radar Infrared Human Body Motion Sensor Switch

Equipped with multiple human and brightness sensors, the unique algorithm can accurately identify the presence of human in the room, and combine the brightness of the environment to achieve fully automatic control of lighting equipment, providing a scene based and personalized fully automatic lighting control experience.

Sensing components: millimeter wave radar, infrared sensing, light sensing
 Sensing range: φ 5 meters, 360 degree angle (installation height 2.8 meters)
 Light control: Equipped with a brightness sensor to achieve automatic dimming
 Input voltage: 220V Appearance dimensions: φ 80* φ 65 * 45mm
 The human presence sensor can also be used as an alarm



TUYA Zigbee Gateway

The intelligent gateway is the control center of ZigBee devices, with a wide range of signals that can connect to a large number of intelligent devices. It can be designed and implemented in intelligent scenarios by adding ZigBee devices
 Wireless link: zigbee Control software: TUYA
 Power supply method: Micro USB DC5V Product size: 60*60*14.5mm



TUYA smart curtain motor

Remote control of the machine, intelligent speaker voice control, manual/physically control after power outage
 Power supply voltage: 100-240V
 Control methods: voice control, mobile phone control
 Rated torque: 1.2Nm Running speed: 14cm/s
 Rated current: 0.15A Rated power: 13W



TUYA Universal Infrared Remote Control

Traditional household appliances are instant smart devices that support infrared/radio frequency remote control, with 360 degree omnidirectional signal transmission and more stable and comprehensive signal coverage.
 Remote control type: infrared/radio frequency household appliances
 Remote control range: 8 meters with 360 degree coverage
 Intelligent linkage: supports automation and scene mode
 Voice support: Supports mainstream intelligent voice such as Amazon/Google