Website

iot.ilifesmart.com

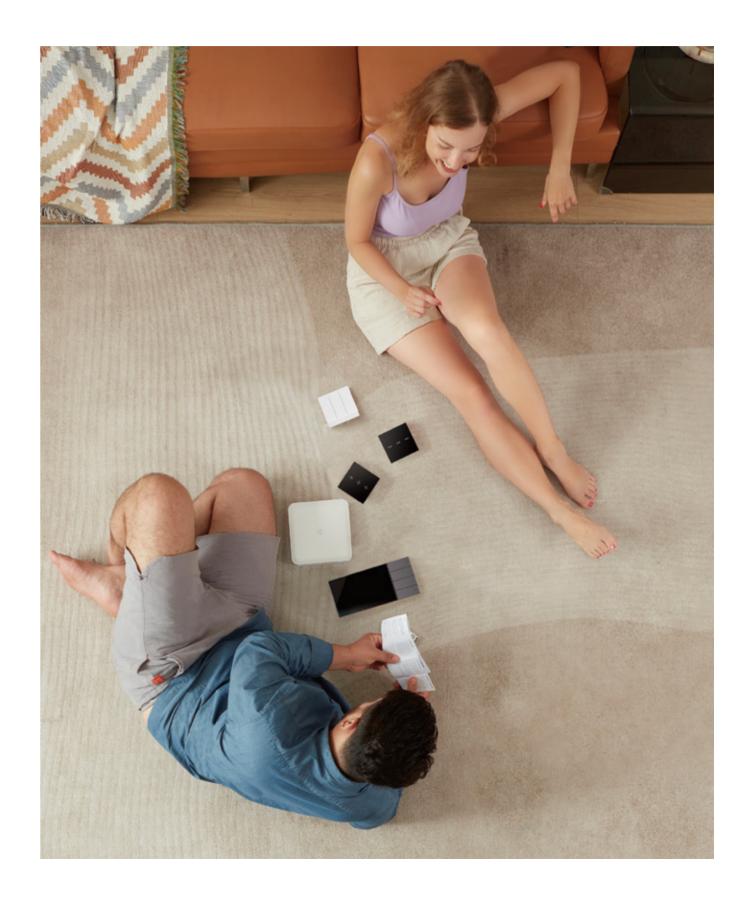
Business

inquiry@ilifesmart.com

Customer Service

support@ilifesmart.com

# LifeSmart



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# LifeSmart

LifeSmart is among the top brand list to provide smart home products and solutions on the global market. We offer complete categories of smart devices, integrating advanced IoT technologies and cloud services, to form the base of both smart home solutions and other industrial solutions.

80+ 2M+
Countries/Regions End Users











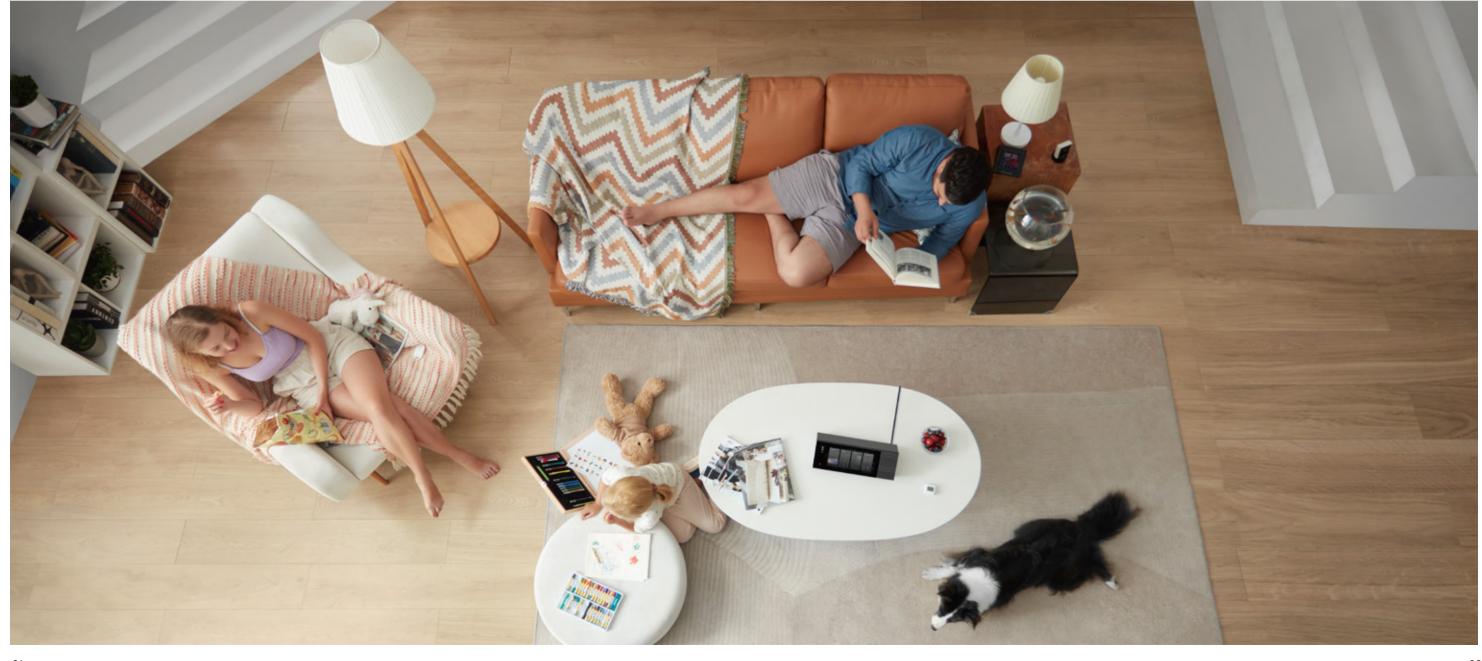


**Angel Investor** Tisiwi **Series A**SAIF Partners

Series B

Walden International BridgeOne Capital

**Series C**New World China





# reddot award 2021 best of the best



reddot award 2020



reddot award 2021













TOP 25 2017 - 2021



WORLD DESIGN INDEX

2017 - 2021



### 200+ Patents

LifeSmart's R&D personnel account for more than 50% of the total staff, and we own more than 200 domestic and international core technology patents.



### 20+ Certifications

LifeSmart attaches great importance to product safety and quality, our products have passed various product certifications around the world, including CE, WEEE, FCC, KC, TELEC, etc.































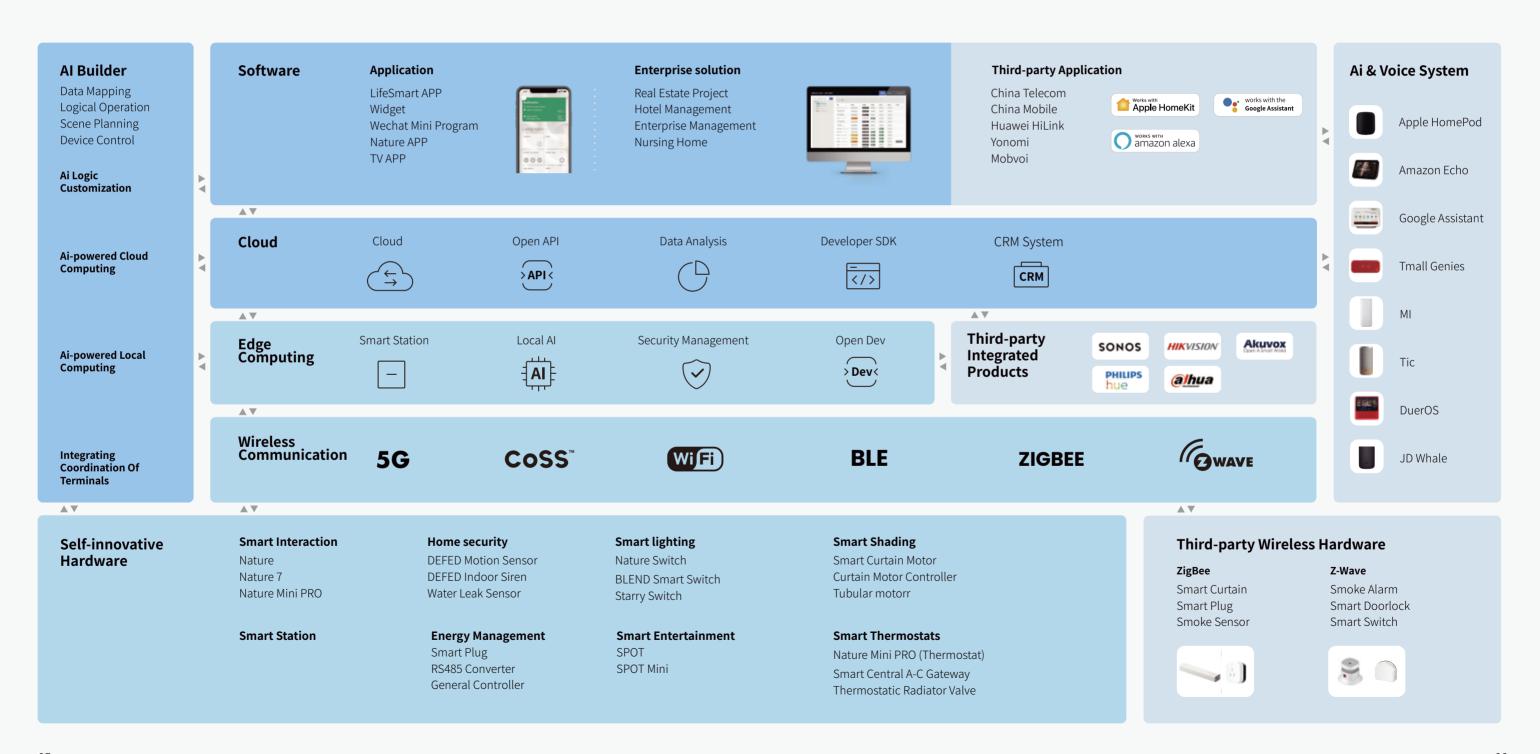
### 50+ Awards

LifeSmart has always adhered to the modern minimalist design style where technology and beauty coexist. We pursue the balance of design, user experience and product functions.

Since 2016, our products have won more than 50 international awards including the grand slam of the world's top design awards.

### **Open AloT Ecosystem**

A solid cloud architecture, a wide range of hardware products, multi-dimensional software interaction, and a powerful voice ecosystem have jointly constructed an open and complete ecosystem of LifeSmart, creating values for our partners and users.



**Coss** - a wireless communication protocol that is as stable as a wired network

Communication of Smart Star Network (CoSS) is a new IoT communication protocol independently developed by LifeSmart to achieve communication interconnection and automation for IoT devices. CoSS adopts wireless connection technologies comparable to wired connection technologies.

Specially designed for IoT, CoSS defines the communication model, data structure, and interaction format on the physical layer, link layer, and application layer; In CoSS, the design for RF communication is optimized, which greatly simplifies product development processes. The model integrity is maintained, as well as the simplicity and stability of the protocol, providing a solid basis for the management and intellectualization of devices.



### **Long Distance**

Transmission of 800 meters



### **Low Power Consumption**

Ensuring 12 to 24 months of operating time for devices



### **Low Radiation**

1/100,000 of the radiation from a cellphone



### **High Stability**

Telecom-level communication standard



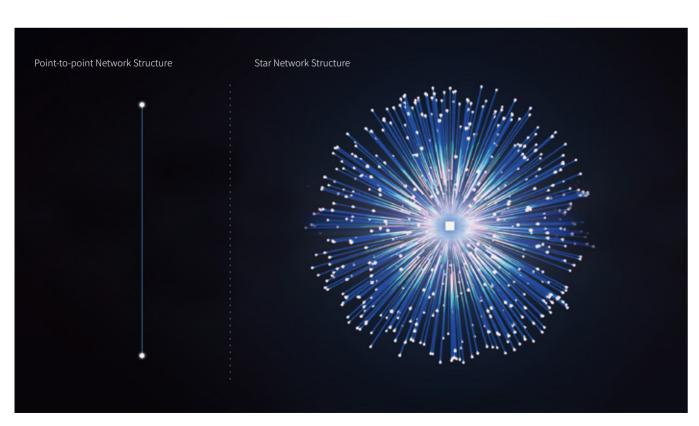
### High Security

Restricted access and multiple encryption



### **Large Capacity**

Support up to 500 sub-devices



	CoSS	2 zigbee	<b>WAVE</b>	Bluetooth	WiFi
Transmission Distance	100- 800meters	30-100meters	40-100meters	20-100meters	40meters
Wall Penetration	High (433-922Mhz)	Low (2.4Ghz)	High (868-922Mhz)	Low (2.4Ghz)	Low (2.4Ghz)
Power consumption	Extremely Low	Low	Low	Low	High
Stability	High	High	Low	Low	Low
Capacity	High	High	High	High	Low
Bandwidth	Low (1kbps-128kpbs)	High (256kbps)	Low (9.6kbps/40kbps)	High (1mbps)	Extremely High(>54mbps)
Radiation	Low	Low	Low	Low	High
Standardization	Private	Standard	Standard	Standard	Standard
Cost	Medium-High	Medium-High	High	Medium-High	Medium-High
Configuration	Easy	Easy	Easy	Easy	Difficult

# We Are The Brand Supporting the Most Wireless Communication Protocols on the Market

We Are The Brand Supporting the Most Wireless Communication Protocols on the Market

In the field of IoT, we firmly believe that the future belongs to wireless communication protocols. We always take customers' value as our top priority and select the wireless communication protocols that are most suitable for users' cases. We provide products supporting the most protocols on the market, including Wi-Fi, BLE, Zigbee, Z-Wave, and our independently developed CoSS. For video-related applications and some smart products, we use Wi-Fi. For personal consumer electronics, we use Bluetooth or a combination of Bluetooth and Wi-Fi. Granted with the Z-Wave Security S2 certification in Japan, we are the first Chinese company to receive this certification.











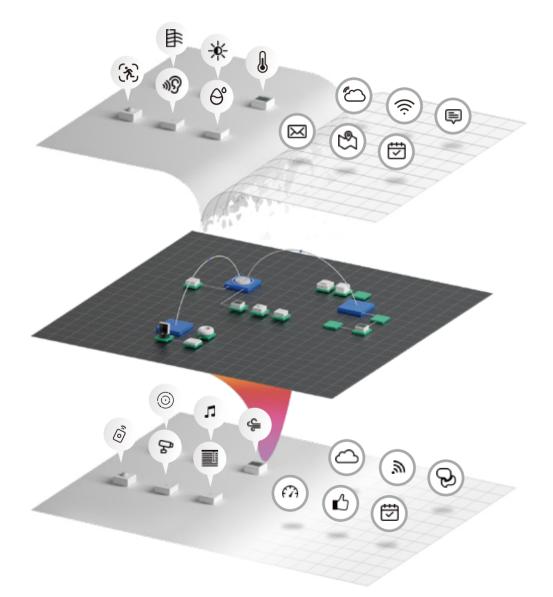
### **AI Builder**

Bringing Intelligent Editing to a Higher Level

LifeSmart Al Builder is an intelligent editor supporting any condition combinations + any device execution actions. You can use the editor in graphic and list mode.

For example, multiple intelligent agents usually need to be created for an intelligent scenario where "the light and air conditioner need to be turned on when people show up during work hours, the light needs to be adjusted for the lunch break, and the light and air conditioner need to be automatically turned off after working hours or during holidays".

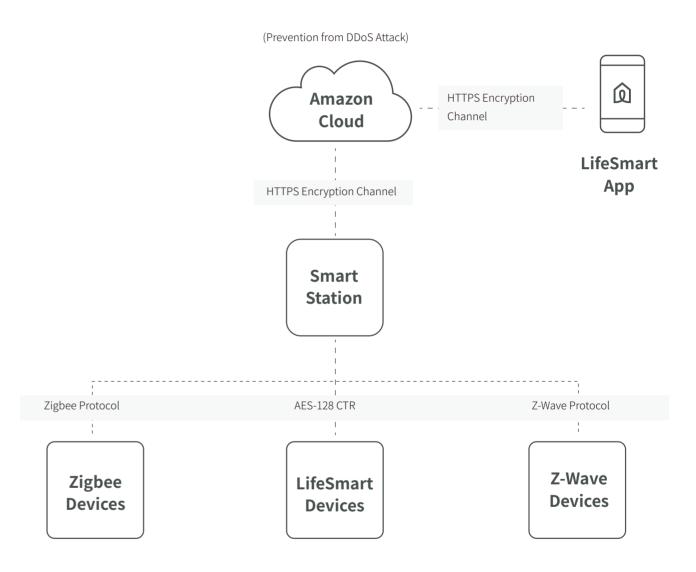
However, with LifeSmart Al Builder, you only need to create one intelligent agent to realize such a complicated multi-condition logic



### Cybersecurity

Bank Level Encryption

- Z-Wave Security S2 certification
- Independent key management for every single device
- Minimum authorization management for cloud service
- All data encryption



### **Bank Level Encryption and Security**

LifeSmart puts the cybersecurity and privacy protection as the top priority since day one. We build our system and connection with bank level encryption and security, from the smart device, edge gateway, cloud service to the applications, all the links in between are encrypted and protected.

### **Privacy by Default**

More over, we monitor and enforce compliance to meet industry standards and security policies such as GDPR, and we actively detect and stop the advanced threats, keep it away from our customers.

# Multi-dimensional Interaction Experience

Smart Home is about the interaction between people and space. LifeSmart is committed to developing different interaction modes between users and their homes from multiple dimensions.

Through the powerful self-developed software and the open ecosystem, LifeSmart cuts in from the dimensions of sound, vision, gestures, senses, and living habits to optimize users' interactive experience.

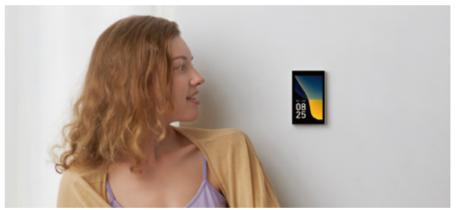


### Simplicity isn't simple

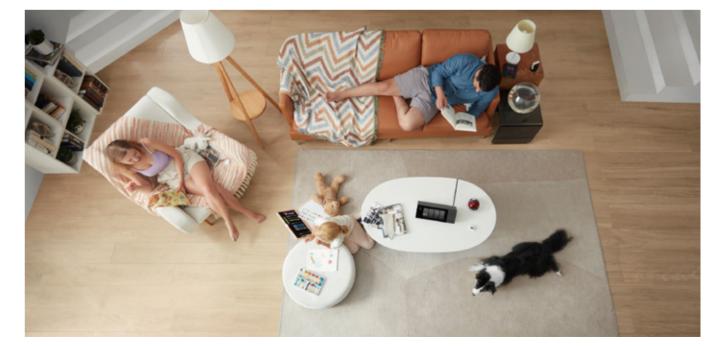
Refining Relationship between Product, Home, and People

LSD™ hinges on the design concept of simplicity. This concept brings simplicity to the product appearance and highlights its visual focus; In fact, we are more concerned about the simplicity in product usage. Using limited information, LSD™ presents functions that are most direct and mostly comply with the instinct, to keep clear logic in complications. In this way, people will follow their instinct only to focus on important information and use our products, with no strange feelings of technologies. To make the smart home more simple, friendly, and touchable is the ultimate goal of the design by I SD™











### **Smart Station**

Center of the smart home ecosystem and make all the devices work seamlessly



Powerful processor with up to 500 connected devices



800m wireless signal distance



AI builder for automated processing



Multiple-protocol support















Radio	Smart Station	Smart Station (CoSS+ZigBee)	Smart Station (CoSS+Z-Wave)
Radio Protocol	CoSS	CoSS & ZigBee	CoSS & Z-Wave
Radio Frequency	433or922MHz	CoSS: 433or922MHz / ZigBee: 2.4GHz	CoSS: 433or922MHz / Z-Wave 865.2~926.3MHz
Signal Distance (Open Field)	800m	CoSS: 800m / ZigBee: 30-100m	CoSS: 800m /Z-Wave: 40-100m

General	
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	DC 5V
Power Consumption	<2.5W
Interfaces	Power supply / RJ45 / Reset hole
Connected Devices	500
Network	LAN(10/100/1000 BASE-T via RJ45 port)

Construction		
Color	Ivory white	
Dimensions	110.8*110.8*28mm	
Weight	120g	
Casing	ABS	

### **DEFED Smart Station**

Smart station is the control center of the DEFED alarm system. It collects, processes, and reports every signal and information of the system.



CoSS, Zigbee, Z-wave, Wi-fi, 2G/3G/4G/5G/(optional), BLE



2.4GHz+5GHz Dual-band Wi-Fi



With the backup battery

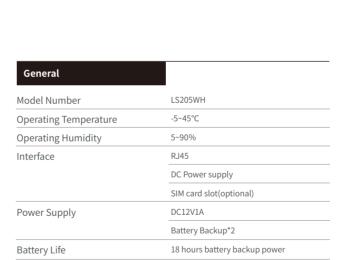


**Tamper Protection** 



Battery type

Communicates with other devices



Battery 18650\*2

Construction	
White/Black	White
Dimension	170*170*37mm
Casing	ABS+PC

Radio	
Radio Protocol	CoSS/ZigBee/Z-Wave/WiFi/BLE/GSM/4G(optional
Signal Range(Open Field)	800m

# **SMART INTERACTION**





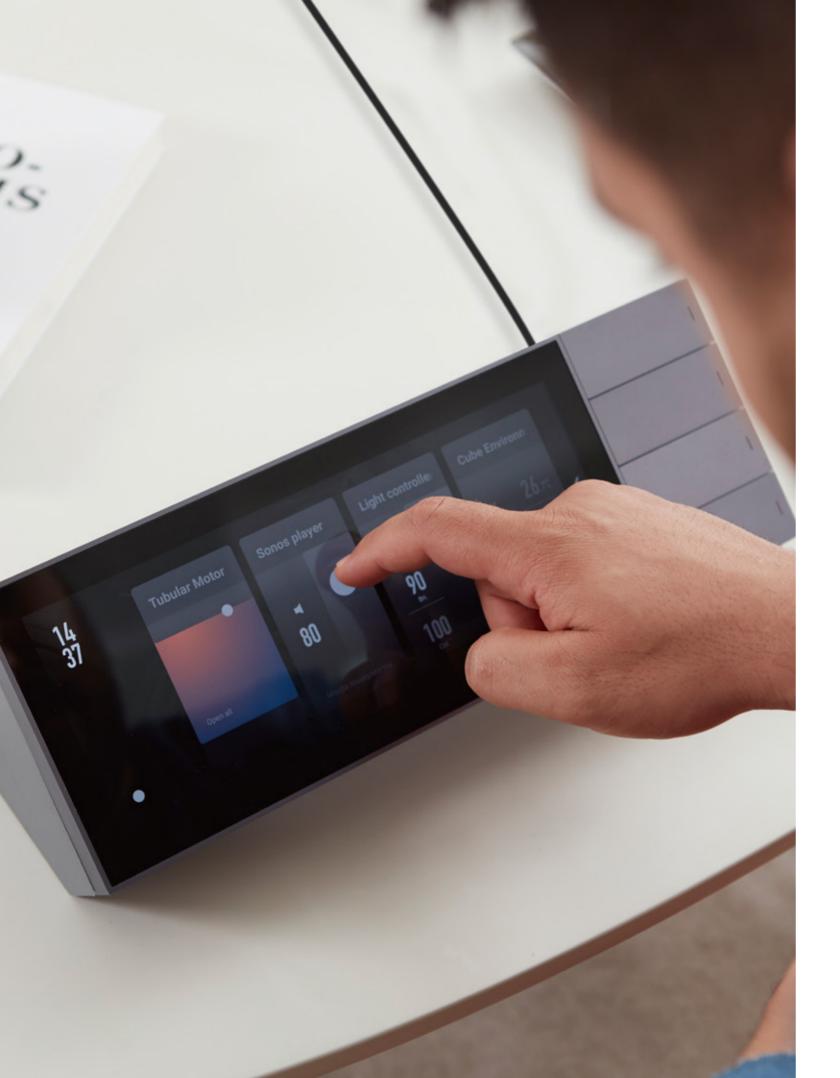












# Nature -Smart Control Panel







The all-in-one smart control panel serving as a personal butler



10.25" High definition touch screen



Configurable built-in menu to meet your



Customizable physical buttons to switch scenes



Elegant anodized aluminum craft









General	
Model Number	LS148
Installation	In-wall concealed with pre-embedded
	back box(standard)
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Network	Wi-Fi 2.4GHz/ Ethernet
Power Consumption	<20W
Interface	Live/Neutral/Earth wire in
	Ethernet RJ45
	HDMI in
	USB

Construction	
Color	Matte grey
Dimensions	Exposed dimension: 342*122*16mm
	Backbox dimension: 335*114*70mm
Weight	1260g(panel only)
Casing	Aircraft aluminum

Button	Customizable scene-switch button $\times 4$
	Power button
Screen	10.25 inch touch screen
Resolution	1920×720
CPU	4 Core ARM
Power Supply	AC 100-240V 50/60Hz
RAM	2GB
Oprating System	Android 5.1
Speaker	Yes
Microphone	Yes

# Air Cleaner AM G Auto Coened Auto Coened

# Nature 7

The all-in-one smart control panel with a 7-inch HD touch screen and 4 customizable physical scene button.



7" High definition touch screen



Configurable built-in menu to meet your needs



Customizable physical buttons to switch scenes



**Elegant Anodized Aluminum Craft** 



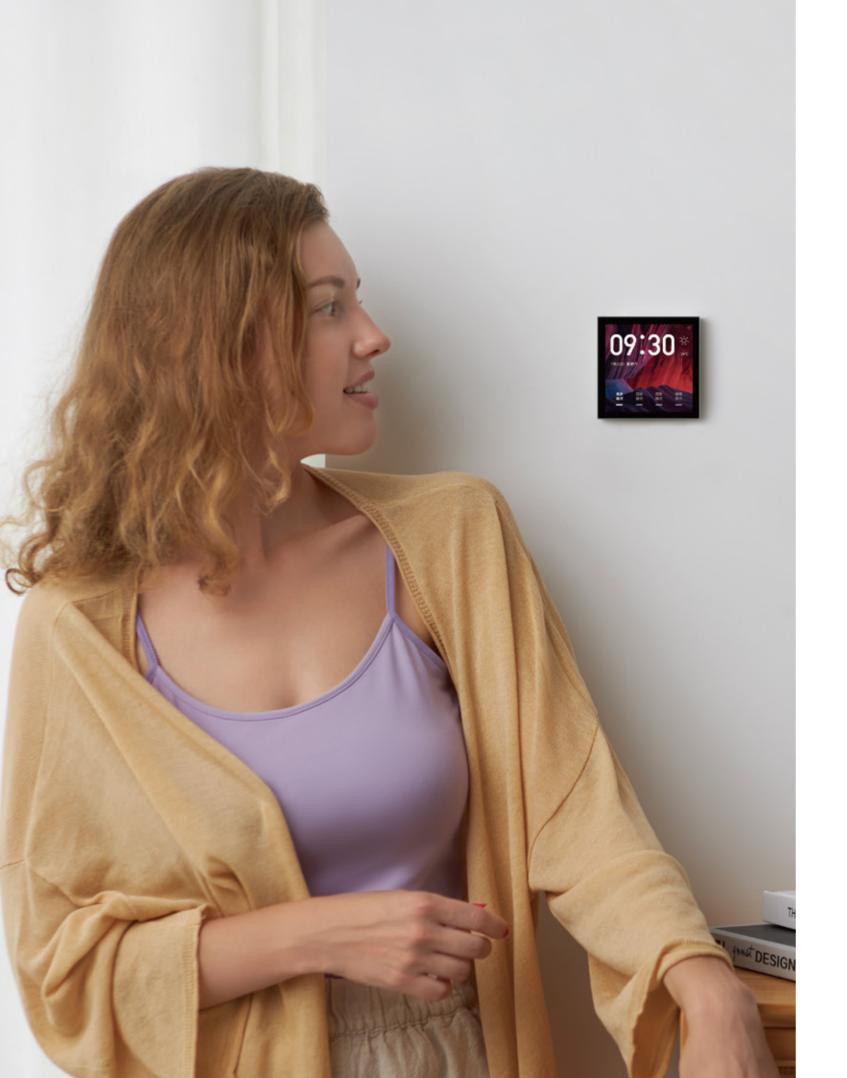
Communicates with other devices



General	
Model Number	LS217
Installation	In-wall concealed with pre-embedded
	box(standard)
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	DC 12V, 1A
Power Consumption	≤6W (without power output)
Interface	RJ45×2, RS485, DC12V Output
Button	Customizable scene-switch button×4,
	Power button
Screen	7 inch touch screen

Construction	
Color	Matte grey
Dimensions	Exposed dimension: 249*113*16mm
	Whole product dimension: 249*113*28.6mm
Weight	525g
Casing	PC

Resolution	1024×600 (IPS)
CPU	4 Core ARM
RAM	1GB
Oprating System	Android 5.1
Speaker	Yes
Microphone	Yes
Network	Wi-Fi 2.4GHz, LAN port, Zigbee, CoSS,
	Bluetooth



## **Nature Mini PRO**

The only thing we changed is everything

**(**4')

Anti-Fingerprint HD Full-color Touch Screen



Multi-protocol Wireless Transmission Protocol



2.4GHz+5GHz Dual-band Wi-Fi



**Ultra Low Power** 



Communicates with other devices



Network

Interface

Resolution
Operation System

Power Supply

Speaker

General	
Model Number	LS268
Installation	In-wall concealed with 86 back box
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Power Consumption	<0.6W
Maximum Overload	Resistive Load 500W (One Way)
Wireless protocol	Capacitive/Reductive Load 200W (One Way)
	Wi-Fi / CoSS / ZigBee

Construction	
Color	White/Gray
Dimensions	Outside the wall:86*86*11mm; Whole
	product:86*86*36mm
Casing	Bottom Cover: PC. Top Cover: ABS+PC

Radio		
Radio Protocol	CoSS	
Range(Open field)	200m	

Wi-Fi 2.4GHz+5GHz

AC 100-240V 50/60Hz

480\*480

Linux

Live/Neutral/Light1/Light2/Light3 wire in

## **Nature Mini L**

The only thing we changed is everything



Anti-Fingerprint HD Full-color Touch Screen



Multi-protocol Wireless Transmission Protocol



2.4GHz+5GHz Dual-band Wi-Fi



**Ultra Low Power** 



Communicates with other devices



General	
Model Number	LS218
Installation	In-wall concealed with 120 back box
Wireless protocol	Wi-Fi / CoSS / ZigBee
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Power Consumption	<0.6W
load	Resistive Load: 500W per channel
Network	Inductive/Capacitive Load: 200W per channel

Construction	
Color	White/Gray
Dimensions	Outside the wall: 120*70*11mm
	Overall: 120*70*36.5mm
Casing	Bottom Cover:PC, Top Cover:ABS+PC

Radio	
Radio Protocol	CoSS
Range(Open field)	200m

WiFi 2.4GHz+5GHz

AC 100-240V 50/60Hz

4 inch

Linux

Yes

480\*800

Live/Neutral/Light1/Light2/Light3 wire in

Network

Interface Screen

Resolution

Microphone Speaker

Operation System



## **Nature Switch**

reddot award 2021 best of the best

Touchable switch for designing your wall decor



Adopts Touch Pro™ technology and brings ultimate touch experience



With DIY Colorful LED indicator, you can turn on the light easily in the dark



Design the icon depending on your needs, there are more than one million choices for you



Modern appearance, designed by Nature Series designer team who have collected all design awards













General	
Model Number	LS220
Wiring	Live+neutral
Control Unit	16A magnetic latching relay
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Power Consumption	<0.6W
Maximum Overload	Resistive load 500W (one way)
	Capacitive/Reductive load 200W (one way)
LED Indicator	16Million colors

Radio		
Radio Protocol	CoSS	
Signal Range (Open Field)	200m	

Construction	
Color	White glass+white frame /
	Black glass+white frame /
	Black glass+gray frame
Dimension	86*86*35mm
Weight	126g(1 way), 138g(2 way), 150g(3 way)
Casing	Bottom cover: PC, top cover:
	ABS+PC, front panel: glass



### **BLEND Smart Switch**

Replace your traditional switch to the smart one and make the lights freely controlled



Simple modern design



Customized 16 million colors panel light



Dual control, multiple control











Casing





General	
Wiring	Live+neutral
Control Unit	16A magnetic latching relay
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Static Consumption	<1.5W
Maximum Overload	Resistive load: 500W per channel
	Inductive/Capacitive load: 200W per channel
Indicator	16Million colors, brightness adjusted

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	200m

BLEND Light Switch (1 way)	
Model Number	LS055WH/GD/BL
Weight	100g
BLEND Light Switch (2 way)	
Model Number	LS056WH/GD/BL
Weight	110g
BLEND Light Switch (3 way)	
Model Number	LS057WH/GD/BL
Weight	120g
Construction	
Color	White / Black / Golden
Dimension	86*86*36.5mm

ABS+PC

# **Starry Switch**

Independent power supply, perfect solution for live only wiring



Human engineering design for comfortable touching



No flicker, safe and stable



No need of external wiring



Dual control, multiple control



















General	
Control Unit	16A magnetic latching relay
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	DC 5V-30V Or AC 90-250V
Static Consumption	<1mW
Maximum Overload	Resistive load: 500W per channel
	Inductive/Capacitive load: 200W per channel
	DC load: 30V/5A
Battery Type	ER18505M(substitute: CR17505 or ER17505)
Battery Lfie	5 years
Radio	

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	200m

Construction	
Color	White / Black / Golden
Dimension	86*86*39mm
Casing	ABS+PC

Starry Switch (1 way)	
Model Number	LS185WH/BL/GD
Wiring	Live only / Live+neutral
Weight	126g

Starry Switch (2 way)	
Model Number	LS186WH/BL/GD
Wiring	Live only / Live+neutral
Weight	135g

Starry Switch (3 way)	
Model Number	LS187WH/BL/GD
Wiring	Live only / Live+Neutral
Weight	144g

### **Moonstone Switch**

Touchable switch leads you into a simple smart life



Simple modern design, jade like touch



**Vibration interactions** 



Customized 16 million colors indicator light



Dual control, multiple control













General	
Wiring	Live+neutral
Control Unit	16A magnetic latching relay
Operating Temperature	5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Static Consumption	<1.5W
Maximum Overload	Resistive load: 500W per channel
	Inductive/Capacitive load: 200W per channel
Indicator	16Million colors

White glass+Golden frame/ White glass+White frame/
White glass+White frame/
willie glass wille flame/
Black glass+Golden frame
86*86*36mm
Bottom cover: PC, top cover: ABS+PC,
front panel: glass

AL LINE I	1.01201411/01	
Model Number	LS139WH/BL	
Weight	136g	
Moonstone Switch (1 way)		
Model Number	LS140WH/BL	
Weight	141g	
Moonstone Switch (1 way)		
Model Number	LS141WH/BL	
Weight	148g	
Radio		
<b>Radio</b> Radio Protocol	CoSS	

### **Moonstone Switch 120**

Touchable switch leads you into a simple smart life



Simple modern design, jade like touch



**Vibration interactions** 



Customized 16 million colors indicator light



Dual control, multiple control













Signal Range (Open Field)





General	
Wiring	Live+neutral
Control Unit	10A magnetic latching relay
Operating Temperature	5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Static Consumption	<1.5W
Maximum Overload	Resistive load: 500W per channel
	Inductive/Capacitive load: 200W per channel
Indicator	16Million colors

Construction	
Color	White glass+White frame/
	Black glass+White frame
	120*72*35mm
Dimension	Bottom cover: PC, top cover: ABS+PC,
Casing	front panel: glass

LS123WH/BL
151g
LS124WH/BL
158g
LS125WH/BL
167g
CoSS

200m

### **Polar Switch**

Independent power supply, perfect solution for 120 live-only wiring switches



Simple modern design



No flicker, safe and stable



No need of external wiring



Dual control, multiple control















Control Unit	16A magnetic latching relay
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	DC 5V-30V Or AC 90-250V
Static Consumption	<1mW
Maximum Overload	Resistive load 500W (one way)
	Capacitive/Reductive load 200W
	(one way)
Battery Type	ER18505M (CR17505, ER17505)
Battery Lfie	5 years

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	200m

Construction	
Color	White
Dimension	120*70*35mm
Casing	ABS+PC

Polar Switch (1 way)		
Model Number	LS211-WH1	
Wiring	Live Only	
Weight	103g	
Polar Switch (2 way)		
Model Number	LS211-WH2	
Wiring	Live Only	
Weight	112g	
Polar Switch (3 way)		
Model Number	LS211-WH3	
Model Number Wiring	LS211-WH3	

## Polar Switch (Live&Neutral)

Independent power supply, perfect solution for 120 live-only wiring switch



Simple modern design



Screw-free wiring



**LED** status indication



Dual control, multiple control















General	
Control Unit	16A magnetic latching relay
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Static Consumption	<0.6W
Maximum Overload	Resistive load 500W (one way)
	Capacitive/Reductive load 200W
	(one way)

Radio		
Radio Protocol	CoSS	
Signal Range (Open Field)	200m	

Construction	
Color	White
Dimension	120*70*35mm
Casing	Bottom Cover: PC, Top Cover: ABS+PC

Polar Switch (1 way)		
Model Number	LS221-WH1/LS221-JW1	
Wiring	Live+Neutral	
Weight	121g	

Polar Switch (2 way)	
Model Number	LS221-WH2/LS221-JW2
Wiring	Live+Neutral
Weight	127g

Polar Switch (3 way)	
Model Number	LS221-WH3/LS221-JW3
Wiring	Live+Neutral
Weight	133g

## **CUBE Clicker**

A simple click to run complex scenes

Compact size and could be placed anywhere



Easily switch to different scenes



Multiple color options(White/Red/Wood)





① Voice control ① App control ② Communicates with other devices



General	
Model Number	LS069WH/RD/WG / LS151WH (Japan)
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	1 Battery CR2450, 3V
Battery Life	Up to 1 year
Button	Control button
	pairing button
Indicator	LED

CoSS
100m

Construction	
Color	White / Red / Wood
Size	38.4*38.4*14.6mm
Weight	20g
Casing	ABS+PC

### **CUBE Switch Module**

Make troditional switch into a smart one



The most compact smart switch module



Update a traditional switch to a smart



Strong compatibility to different switch





① Voice control ② App control ② Communicates with other devices

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	100m

General	
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Static Consumption	<0.3W
Maximum Overload	Resistive load 300w per channel
	inductive/capacitive lead:150w per
	channel
Indicator	LED
Button	Pairing button
Wiring	Live+neutral

Construction	
Color	Ivory white
Casing	Flameresistant PC









One Way	
Model Number	LS176
Control unit	8A magnetic latching relay (one way)
Size	42*32*16mm
Weight	20g

Two Way	
Model Number	LS177
Control unit	8A magnetic latching relay
Size	42*32*16mm
Weight	25g









Three Way	
Model Number	LS193
Control Unit	16A Magnetic latching relay
Size	47*44*22mm
Weight	50g

### **Dimmer & Motion Sensor Switch**

Customize your own brightness with motion detection



Multiple ways of lighting adjustment



Automatically switch on and off by human motion detection



Precise brightness control by percentage





① Voice control ② App control ② Communicates with other devices







General	
Product Type	Wall mount switch
Wiring	Live+neutral
Control Unit	Triac control unit(one way)
Conpatible Lights	Filament, halogen, LED lamp or
	other lamp with triac control
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Static Consumption	<1W
Maximum Overload	Resistive load: 250W
	Inductive/Capacitive load: 200W
Button	Dimmer button (Pressable)
	pairing&matching button
	Safety button
Indicator	Dimmer indicator light
Motion Detection	Yes (embeded montion sensor)
Light Detection	Yes (embeded light sensor)

Model Number	LS174 / LS154 (Japan)
Radio Protocol	CoSS
Radio	
Signal Range (Open Field)	100m
Construction	
Color	Ivory white
Dimension	120*70*47mm (with dimmer button)
	68*40*27mm (flush-mount)
Weight	110g
Casing	Bottom cover: PC, others: ABS+PC

# **Two Channel Dimmer Controller** (0-10V)

Enjoy smooth brightness adjustment experience



Adjustable lighting brightness and color temperature



0-10V dimming technology



Supports control of up to 50 lights



Soft transition of dimming lights





Communicates with other devices







General	
Model Name	LS255
Wiring	Live, neutral, L0, DIM1+, DIM2+, GND,
	Light control
Control Unit	0/1-10V Dimmer control(Two way)
Compatible Lights	0/1-10V Dimmer&color temperature
	control lamp, Maximum 50
	lamps(within 100mA)
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Power Consumption	<1W
Maximum Overload	-
Button	Pairing&matching butto
Indicator	LED

adio Protocol	CoSS
gnal Range (Open Field)	100m
Construction	
olor	White
ze	40*150.5*28mm
eight	74g
asing	PC

# **Porch Wall Lamp**

A wall mounted light with built-in PIR sensor and light sensor for automatically lighting.



Built-in PIR sensor and light sensor for automatically lighting and energy saving



Wheatherproof with IP65 ingress protection



Adjustable light beam to create different light effect and fit for various applications











General	
Model Number	LS181
LED Type	SMD LED
Correlated Colour Temperature	2700K/3000K/4000K/5000K/5700K
Luminous Flux	700~800lm
PIR Detection Range	10m
PIR Detection Angle	120°
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V
Power Consumption	10W

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	200m
Construction	
Color	Black
Dimension	132.6*102.7*110mm
Weight	500g
Casing	PC

# **Light Strip**

A perfect 16 million colors lighting strip with adjustable brightness and preset modes to provide different atmospheres



Low power LED technology



16 Million colors to create various lighting effects



**Brightness adjustment** 





① Voice control ② App control ② Communicates with other devices







WORKS WITH
amazon alexa

General		
Model Number	LS065	
Lighting Color	16 million colors + white	
Lamp Model	-	
Luminous Flux	360lm	
Operating Temperature	-5~45°C	
Operating Humidity	5~90%	
Power Supply	DC 24V	
Power Consumption	<12W/m	

Radio		
Radio Protocol	CoSS	
Signal Range (Open Field)	200m	

Construction	
blor	-
mensions	2000*12*3.5mm
eight	Light strip weight:114g/2meters



### **DEFED Motion Sensor**

DEFED Motion sensor is a motion sensor depending on passive infrared sensing technology.



**Tamper Protection** 



Long detection distance up to 12M



Battery life up to 7 years



Adjustable sensitivity



Communicates with other devices



Construction	
White/Black	White
Dimension	100*59.2*67.3mm (with bracket)
	100*59.2*50mm (sensor only)
Casing	ABS+PC
Net Weight (with battery)	110g (with battery)
Radio	
	CoSS
Radio Protocol	C033

### **DEFED Indoor Siren**

DEFED Indoor siren is the sound notifier of alarm system. When there is an alarm message is triggered, a loudly notification will produced by this equipment.



Maximum sound can be up to 105dB  $\,$ 



Battery life up to 5 years



**Tamper Protection** 



App control

**%** Communicates with other devices

General	
Model Number	LS204WH
Installation	Wall mount
Operating Temperature	-5~45°C
Operating Humidity	5~90%
LED Indicator	Yes
Static Consumption	≤0.3mw
Interface	Interface for extended LED Indicator
Power Supply	2 Battery CR123A, 3V
Sound Volume	87~105dB at a distance of 1m
Buzzer Operating Frequency	$3500 \pm 500$ Hz
Battery Life	Up to 5 years

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	800m
Construction	
White/Black	White

Dimension

Net Weight (with battery)

85.6\*85.6\*34mm

ABS+PC

# **DEFED Door/Window Sensor**

The Door/Window opening contact applicable for almost all windows or doors as you want.



With temperature detection and LED indicator



Tamper protection and alarm



800m wireless distance (open field)



Battery life up to 10 years



ntrol Communicates with other devices



General	
Model Number	LS202WH
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	1 Battery CR123A, 3V
Power Consumption	Static power consumption≤0.01mw
Battery Life	Up to 10 years
Sensitive Element	Magnetic sensor, temperature sensor
Activation Distance	2.5cm
Interface	NC interface for extended sensor
Button	Power switch button
LED Indicator	LED×1
Screen	-
Audio	-

Radio	
Radio Protocol	CoSS
Radio Frequency	433MHz
Signal Range (Open Field)	800m

Construction	
Color	White
Dimensions	Sensor: 22*22*89mm,
	Magnet: 10*12*89mm
Weight	44g
Casing	PC

# **DEFED Key Fob**

The most convenient portable controller for your alarm system



**Customized button for scene triggering** 



Both for alarm system and smart home system



800m wireless distance transmission (open field)



LED indicator for visual feedback











General	
Model Name	LS201WH
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	1 Battery CR2450, 3V
Battery Life	Up to 10 year
Button	4 Button
Indicator	LED

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	800m

Construction	
Color	White
Size	74*39*11.9mm
Weight	19g
Casing	PC

### **CUBE Motion Sensor**

A tiny Motion sensor combined PIR technology and light detection



120° wide angle detection



Built-in light sensor to switch day/ night mode



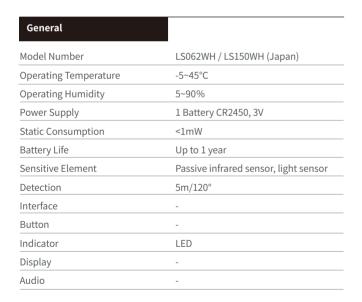
Notifications and record searching via the app



Compact size and could be placed anywhere











Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	100m

Construction	
Color	Ivory white
Dimensions	38.4*38.4*22.4mm
Weight	20 g
Casing	ABS+PC

## **CUBE Environmental Sensor**

One device to simultaneously monitor the temperature, humidity and illumination and indicate these data with a LCD display



Built-in multiple sensors including temperature detection, humidity detection and light detection



Real-time data display on the screen



Notifications and record searching via the app



Tiny size and could be placed anywhere



Communicates with other devices





Radio



General	
Model Number	LS063WH / LS091WH (Japan)
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	1 Battery CR2450, 3V
Static Consumption	<1mW
Battery Life	Up to 1 year
Sensitive Element	Temperature sensor,
	humidity sensor, light sensor
Detection	Temperature, humidity, light
Interface	-
Button	Pairing button
Indicator	LED
Display	LCD
Audio	-

Radio Protocol	CoSS	
Signal Range (Open Field)	100m	
Construction		
Color	Ivory white	
COIOI	ivory writte	
Dimensions	38.4*38.4*16.2mm	
Weight	24g	
Casing	ABS+PC	

# **CUBE Door/Window Sensor**

A simple-to-install door/window sensor combined magnetic sensor and vibrating sensor



Remote alarm once opening or vibrating detected



Real-time feedback on door/window status



Notifications and record searching via



One-button for scenes control



Communicates with other devices



General	
Model Number	LS058WH / LS149WH (Japan)
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	1 Battery CR2450, 3V
Static Consumption	<1mW
Battery Life	Up to 1 year
Sensitive Element	Magnetic sensor, vibration sensor
Detection	Slide and shake detection of the
	door and window
Interface	-
Button	Customizable button, pairing button
Indicator	LED
Display	-
Audio	-

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	100m
Construction	
Color	Ivory white
Dimensions	38.4*38.4*14.6mm
Weight	20g
Casing	ABS+PC

### **Water Leak Sensor**

Ensure safety and the comfort of use when there is water leak



Water leak detection



Real-time monitoring of your house safety



Notifications and record searching via the app



App control (%) Communicates with other devices

Apple HomeKit

General	
Model Number	LS064WH
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Detecting Types	Water leak
Sensors	Leak sensor
Power Supply	1 Battery CR2450, 3v
Power Consumption	Static consumption<30μw
	Alarm consumption<100mw
Battery Life	Up to 1 year
Interface	Water sensing probe
Button	Pairing button
Indicator	LED
Display	-
Sound Alarm	-

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	100m

Construction	
Color	Ivory white
Dimensions	50*72*20mm
Weight	31g
Casing	ABS+PC

### Motion Sensor - AAA

A Motion sensor combined PIR technology and light detection



120° wide angle detection



Built-in light sensor to switch day/night mode



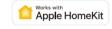
Notifications and record searching via the app



Compact size and could be placed anywhere



Communicates with other devices



General	
Model Number	LS085WH
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	2 AAA battery, 3V
Static Consumption	<1mW
Battery Life	Up to 2 years
Sensitive Element	Passive infrared sensor, light sensor
Detection	7m/120°
Interface	-
Button	-
Indicator	LED
Display	-
Audio	-

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	200m
Construction	
Color	Ivory white
Dimensions	70*70*34mm
Weight	46g
Casing	ABS

### **Gas Sensor**

A gas sensor with sound alarm for immediate notifying



Multi-type gas detection including methane, natural gas and biogas



Real-time monitoring of your house safety



Notifications and record searching via the app



Built-in sound alarm

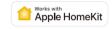


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Communicates with other devices

General	
Model Number	LS086WH
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Detecting Types	Methane、natural gas、biogas
Sensors	Gas sensor
	Concentration range:300~10000ppm
	Sensitivity adjustable
Power Supply	DC 5V
Power Consumption	450mW
Battery Powered	No
Battery Type	-
Interface	Micro usb power supply×2
	(Two orientations, only need to
	connect one of them )
Button	Self-checking button
	Pairing button
Indicator	LED
Sound Alarm	Alarm speaker
	Alarm sound pressure>70db/m





Radio		
Radio Protocol	CoSS	
Signal Range (Open Field)	200m	

Construction	
Color	Ivory white
Dimensions	71*71*32mm
Weight	55g
Casing	ABS

### **Indoor Camera**

An intelligent indoor camera with human detection, allowing you to monitor what matters, without receiving annoying false alerts

FHD

1080P high definition real-time monitoring



Two-way talk

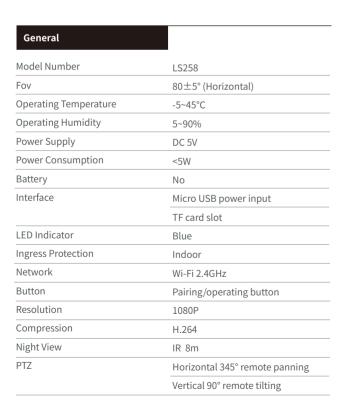


IR night view



Communicates with other devices and alarm notifications





6	
LifeSmort	1

Audio	
Two-way Talk	Yes
Audio Message	No
Speaker	1
Mic	1
Storage	
Built-in Storage	No
External Storage	TF card
Construction	
Color	Ivory white
Dimension	70*70*110mm
Weight	220g
Casing	ABS

### **Outdoor Camera**

1080P outdoor camera with sound-light alarm to actively guard your house 24/7.



1080P high definition real-time monitoring



Active deterrence with sound-light alarm



IR night view



IP66 ingress protection for outdoor installation





Communicates with other devices



General	
Model Number	LS259
Fov	110°
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	DC 12V
Power Consumption	<12W
Battery	No
Interface	Power port
	Ethernet port/PoE power port
	Antenna port
	TF card slot
LED Indicator	No
Ingress Protection	Indoor/Outdoor IP66
Network	Wi-Fi 2.4GHz
Button	Pairing/operating button
Resolution	1080P
Compression	H.264
Night View	IR 15m
PTZ	Manual adjustment

Audio	
Two-way Talk	Yes
Audio Message	No
Speaker	1
Mic	1

Storage		
Built-in Storage	No	
External Storage	TF card	

Ivory white
70*70*184mm
411g
Aluminium alloy



# **Smart Curtain Motor**

Turn your traditional curtains into smart ones



One tap to control the whole shading system



Scheduled task



Accurate control by percentage













General	
Model Number	LS133WH
Moving Speed	14cm/s
Rated Torque	1.2Nm
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Ingress Protection	IP40
Power Supply	AC 100V-240V 50/60Hz
Power Consumption	13W
Power Cable Length	125cm
Interface	Serial port
	Weak Current switch interface
Indicator	LED
Maximal Track Length	8m
Maximal Load	50Kg

Radio		
Radio Protocol	CoSS	
Signal Range (Open Field)	100m	

Button	Reset/Receiver pairing button
	Smart station pairing button
Ingress Protection	IP40
Strong Power	Yes
Weak Power	Yes
Receiver Control	Yes
Electronic Limit Switch	Yes
Manual Contraol	Yes
3rd Intermediate Limit Position	Yes
Obstacle Stop Function	Yes
Hand Operable During Power-off	Yes
Auto End Limits Setting	Yes

Construction	
Color	White
Dimensions	365*60*50mm
Weight	1.3KG
Casing	Aircraft aluminum

### **Tubular Motor**

Integrate the roller blinds into your smart home system



Quiet motor with operating sound below 40dB



One tap to control the whole shading



Scheduled task support



Accurate control by percentage













General	
Wiring	Live+neutral+ground
Rated Torque	8 N.m
Running Time	4 min
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Cable Length	125cm
Button	Pair button
Indicator	-
Ingress Protection	IP44
Strong Power	Yes
Weak Power	Yes
Receiver Control	Yes
Electronic Limit Swtich	Yes
Manual Contraol	Yes
3rd Intermediate Limit Position	Yes
Obstacle Stop Function	Yes
Hand Operable During Power-off	Yes
Auto End Limits Setting	Yes
Maximal Track Length	2.5m
Maximal Load	10Kg

rpm 120V, 0.88A 3W rpm 230V, 0.53A
rpm 230V, 0.53A
rpm 230V, 0.53A
230V, 0.53A
230V, 0.53A
1W
nite
9*555mm
34Kg
eel
SS
0m
3

# **QuickLink Curtain Motor**

Turn your traditional curtains into smart ones



Adjustable track length



One tap to control the whole shading system



Scheduled task



Accurate control by percentage





 $igotimes_{igotimes$ 











General	
Model Number	BCM100D
Curtain Track Length	Maximal 5.2m
Moving Speed	12cm/s
Rated Torque	1.2Nm
Operating Temperature	-20~85°C
Operating Humidity	0~80%
Power Supply	100-240V AC 50/60Hz
Power Consumption	40W
Power Cable Length	85cm
Interface	RJ11
Button	Coding / Setting button
Track Set	Track(1m)* 4, track (0.5m),
	track(0.2m)*2, track(0.1m),
	connector(0.2m), connector(0.1m)*5

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	100m

Maximal Load	40Kg
Indicator	LED
Ingress Protection	IP20
Strong Power	Yes
Weak Power	Yes
Receiver Control	Yes
Electronic Limit Switch	Yes
Manual Contraol	Yes
3rd Intermediate Limit Position	Yes
Obstacle Stop Function	Yes
Hand Operable During Power-off	Yes
Auto End Limits Setting	-

Construction	
Color	White
Dimensions	270*50*50mm
Weight	5kg
Casing	ABS, aluminum

### **MINS Curtain Motor Controller**

Turn your traditional curtain motor into a smart one



No need to damage your wall for extra wiring



Upgrade the motors of garage door easily



Scheduled task











General	
Model Number	LS178
Control Unit	Relay: 2A magnetic latching
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	DC 3V
Static Consumption	<1mW
Battery Model	2 AA Batteries
nterface	RJ11 input
	RJ11 output
	10 Pin input
	10 Pin output

Color	Ivory white
Dimensions	135*32*23mm
Weight	55g (excluding battery)
Casing	ABS+PC
Radio	
	0.00
Radio Protocol	CoSS

### **BLEND Curtain Controller**

A good design panel for curtains' easy control



Simple Modern Design



One tap to control the whole shading



Scheduled task



Accurate control by percentage









General	
Model Number	LS074WH / LS074GD / LS074BL
Wiring	Live+neutral
Control Unit	16A magnetic latching relay
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Static Consumption	<1.5W
Maximum Overload	Max. 500W
Indicator	16 million colors
Interface	Neutral wire input
	Live wire input
	Opening signal input

Closing signal input

Construction	
Color	White / Golden / Black
Dimensions	86*86*36.5mm
Weight	110g
Casing	ABS+PC

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	200m

## **SMART THERMOSTATS**





# Nature Mini PRO (Thermostat)

Fan coil and floor heating two-in-one thermostat features with gateway and touch screen.



Five Modes Fan Coil & Water Floor Heating, Single Fan Coil Double Fan Coil, Water Floor Heating, Ventilation



Intelligent Temperature Adjustment



Remote Control



**Energy Saving** 





General	
Model Number	LS268-WT1/GT1
Installation	In-wall concealed with 86 back box
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Network	Wi-Fi 2.4GHz/5GHz
Interface	Low, Med, High, Val1, Val2, Live, Neutral;
Screen	4 inch
Resolution	480*480
Operation System	Linux
Power Supply	AC 100-240V 50/60Hz
Speaker	Yes

Construction	
Color	White/Gray
Dimension	Outside the wall:86*86*11mm;
	Whole product:86*86*36mm;
Casing	Flameresistant PC
Net Weight	156.8g(1 way) / 165.3g(2 way) / 173.9g(3 way)
Gross Weight	226.1g(1 way) / 234.2g(2 way) / 242.8g(3 way)

Radio	
Radio Protocol	CoSS, ZigBee, Wi-Fi
Signal Range(Open Field)	200m

General	
Functions	One-click pairing, device management, weather display, scenes control, multi GUI skin, device control, remote control via mobile app
Support Devices	All CoSS equipment, SONOS music box
Controllable Devices	Switches, lights, curtain motors, tubular motors, underfloor thermostats, fancoilthermostat, airconditionergateways, electricalcolline and the conditioner gateways and the conditioner gateways are conditioner gateways.
	appliances(via SPOT-universal infrared controllers), etc.

# **Smart Central Air-conditioning Gateway**

Connect VRV central AC to LifeSmart system with AC gateway



Smart temperature adjustment



**Energy consumption saving** 



Scheduled task











Color

Weight

Casing

Dimensions

General	
Model Number	LS175
Operating Temperature	-20~85°C
Operating Humidity	<80%
Power Supply	DC 12V
Static Consumption	<1.2W
Maximum Overload	-
Indicator	Yes
Display	Backlit display
Installation Method	-
Interface	Control output*14
	DC power in, RJ45
Button	Dial switch*2
	Set, Up, Down

Radio Protocol	CoSS
Signal Range (Open Field)	100m
Function Info	
Mode	Cooling / heating / ventilation /
	dehumidification
Temperature Range	19-30°C
Set Stepping	1°C
Measurement Accuracy	-
Temperature Sensor	-

White

105\*86\*58mm

Flameresitant ABS

### **Thermostatic Radiator Valve**

Actualizes independent temperature control of every single room at your home remotely, saving energy and money for you.



Easy Installation without no need of tools



Clearly display in local LCD panel



Precise in PID temperature control



Customizable personal heating schedule











General	
Model Number	LS197
Operating Temperature	0-45°C
Operating Humidity	5~90%
Power Supply	2 AA alkaline batteries, 3V
Temperature Setting Range	5°C~35°C
Button	Local button×5
Display	LCD
Connection Type	M30 x 1.5
Adapter	RAV, RA, RAVL
Installation	Plug and play
Socket Standard	EU & FR socket

Radio		
Radio Protocol	CoSS	
Signal Range (Open Field)	200m	
Construction		
Color	Ivory white	
Dimension	φ55*69mm	
Weight	125g (without battery)	
Casing	ARC+DC	



# **Smart Plug**

Smart remote control, changing traditional electronic appliances



Easy pairing



Scheduled task



Secure casing with flameresistant material













General	
Model Number	LS002
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Static Consumption	<0.5W
Maximum Overload	10A
Button	Pairing/operating button
Indicatior	Brightness adjustable LED
Electricity Metering	No
Manual Control	Yes
Installation	Plug and play
Socket Standard	New national standard 2/3 holes
	mutual socket

Radio Protocol	CoSS
Signal Range (Open Field)	200m
Construction	
Color	Ivory white
Dimension	65*65*36mm

Flameresistant PC

# **Smart Plug**

# (ZigBee US, with Monitor Energy Usage)

US standard plug, changing traditional electronic appliances to be smart ones



**Energy-consumption monitoring** 



Scheduled task support



Secure casing with flameresistant material



App contro

Communicates with other devices

General	
Model Number	HPPA21SZ
Installation	Plug and play
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Operating Voltage	AC 100-240V 50/60Hz
Operating Frequency	2400~2483.5MHz
Maximum Load	1800W(15A)
IP Grade	IP20
Power Consumption	≤0.5W
Socket Standard	US Socket

ZigBee 3.0
50m
White
68*38*53.8mm;
PC
60g

# **Smart Plug**

(ZigBee UK, with Monitor Energy Usage)

UK standard plug, changing traditional electronic appliances to be smart ones



**Energy-consumption monitoring** 



Scheduled task support

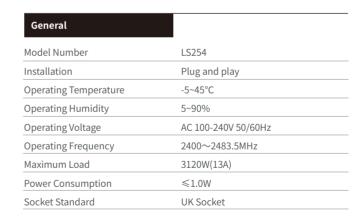


Secure casing with flameresistant material



control

Communicates with other devices





Radio	
Radio Protocol	ZigBee 3.0
Signal Range (Open Field)	50m
Construction	
Color	White
Dimension	White 56*56*66.3mm;
-	

# Smart Plug - EU&FR

EU&FR standard plug, changing traditional electronic appliances to be smart ones



**Energy-consumption monitoring** 



Scheduled task support



Secure casing with flameresistant material











General	
Model Number	LS159
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Operating Voltage	AC 100-240V 50/60Hz
Static Consumption	≤0.5W
Maximum Overload	16A
Button	Pairing/operating button
Indicatior	RGB LED
Electricity Metering	Yes
Manual Control	Yes
Installation	Plug and play
Socket Standard	EU & FR socket

Radio	
Radio Protocol	CoSS
Signal Range (Open Field)	200m
Construction	
Color	Ivory white
Dimension	61*61*84mm
Weight	95g
Casing	Flameresistant PC

### **RS485 Converter**

Transfer RS485 signal to CoSS signal



Support RS485 protocol communication



Easy to integrate with 3rd party devices



Multiple functions for energy usage monitoring of electric meter and controlling of traditional HAVC





General	
Model Number	LS080HV
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V or DC12V
Power Consumption	Standby mode power consump-
	tion<1.5W
Interfaces	AD+, BD-, GND, DC+, 5V output

CoSS
433MHz
200m

Construction	
Color	Ivory white
Dimensions	83.6*47.0*22.3mm
Weight	50g
Casing	ABS

### **General Controller**

A professional engineer device, updating switches/buttons/sensors of dry contact to integrate with LifeSmart system perfectly and achieve intelligent control

Stronge compatible for multiple smart home devices



Easy to integrate 3rd party devices



Multiple functions for light control, garage door control, etc.





General	
Model Number	LS143
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	DC 12V/24V
Power Consumption	Standby mode power consumption<1.5W
Maximum Overload	3A
Interfaces	5 control modes, 3 interfaces maximum

Radio	
adio Protocol	CoSS
gnal Range (Open Field)	200m
gnal Range (Open Field)	200m

Construction	
Color	Ivory white
Dimensions	83.6*47.0*22.3mm
Weight	50g
Casing	ABS

# **HA Interface Adaptor**

A professional engineer device, updating switches/buttons/sensors of dry contact to integrate with LifeSmart system perfectly and achieve intelligent control



Compact size



Wall mount design, easy to incorporate



Multiple functions for light control, garage door control, etc.





① Voice control ① App control ② Communicates with other devices

General	
Model Number	LS155
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	AC 100-240V 50/60Hz
Power Consumption	<1W
Relay Overload	DC 30V 2A
	AC 125V 0.5A
Interfaces	HA Interface X 3
	Relay Interface X 3
	Input Indication Interface X 3
Indicator Light	Pairing
	Interface overall status (INFO)
	Interface status X 9
Installation	Wall mount

Radio	
Radio Protocol	CoSS
Range (Open Field)	100m

Construction	
Color	White
Dimensions	92*32*18.7mm
Weight	29g
Case	ABS+PC

### **Universal Remote Controller - SPOT**

A fantastic IR remote controller to simplify your life by interacting with all LifeSmart product series



Universal IR remote control



Unique exterior design - ornamental and also practical as a desktop storage unit



Convenient USB charge interface



16 Million colors to create various lighting effects





App control (X) Communicates with other devices







General	
Operating Temperature	-5~45°C
Operating Humidity	5~90%
Power Supply	DC 5V
Interfaces	Micro USB power supply
	USB output
Button	Configuration button
Indicator	16 million color
Remote Range	360°, 5-10m
Remote Frequency	38KHz

Software	
APP Control	Yes
Voice Control	Yes
Code Library Match	Yes
Code Library Update	Yes
Remote Control Learning	Yes

LS136(CoSS)
≤1.3W
Wi-Fi 2.4GHz
50m

SPOT (CoSS Series)	
Model Number	LS136 / LS152(Japan)
Power Consumption	≤1W
Radio Protocol	CoSS
Signal Range (Open Field)	100m

Construction	
Color	Ivory white
Dimensions	128*128*53mm
Weight	260g
Casing	ABS

### **SPOT Mini**

An IR remote controller to simplify your life by interacting with all LifeSmart smart home system.



**IR Appliances Control** 



Supports magnetically wall installation



Up to 12m infrared distance



Full Angle IR remote range





Communicates with other devices





White φ79.5*25mm PC, ABS
PC ARS
. 6,7.86
70g
CoSS
200m



As the nominated supplier of the smart home solution for the Beijing 2022 Winter Olympics, LifeSmart equips the Beijing Winter Olympics Village with the full smart home solutions integrating smart curtains, smart plugs, door/window sensors, motion sensors, smart HVAC, and smart lighting. These solutions create residential environments featuring comfortability, safety, intelligence, and energy efficiency.





AP Group, Thailand



Country Garden, Malaysia



List Properties, Japan



Shahan Tower, Iraq



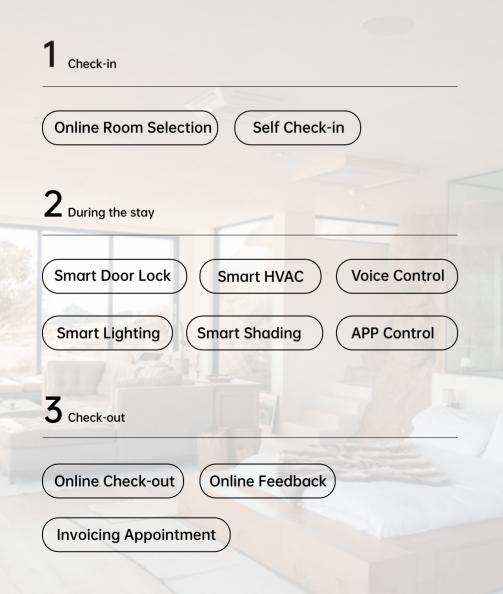
Lixil, Japan

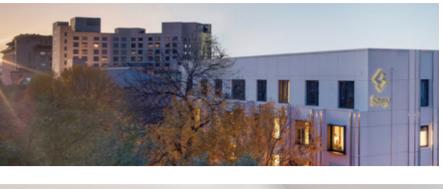


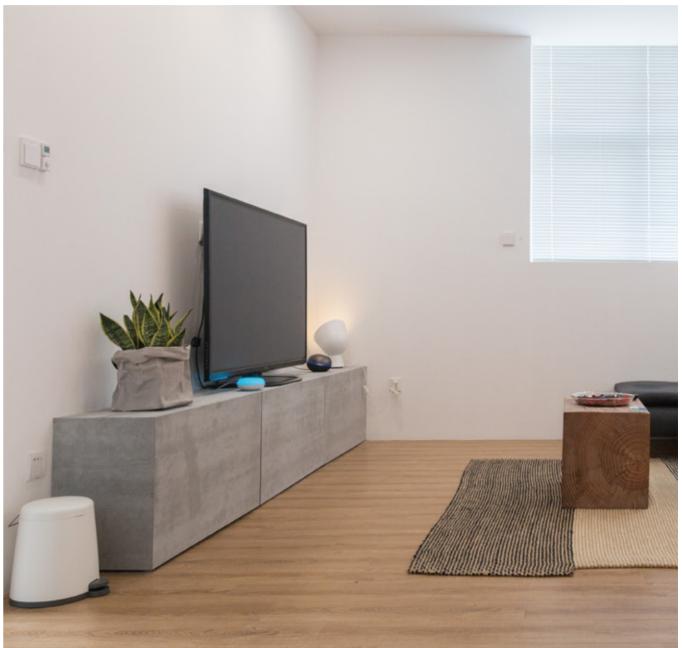
Greentech Land, Philippines

### **Smart Hotel**

LifeSmart provides hotel partners with energy-saving, comfortable, efficient, and safe all-scene smart products, and creates high-quality hotel services and lifestyles for consumers. The industry-leading smart hotel management system can significantly improve hotel operation efficiency and reduce hotel management costs, helping hotel partners maximize their revenue.







### Stey

As a co-living brand from Northern Europe, Stey has created an innovative blend of home, co-living space and hotel, combining traditional hospitality with the smart digital solutions powered by LifeSmart.

Stey has redefifined the "link" between people and space by using the advanced AI and IoT technology. We believe that design and technology will deeply change our daily life. LifeSmart and Stey will together deliver a new living experience for every single customer.

## **Smart Office**

LifeSmart Smart Office Solution is committed to providing enterprises with the ultimate energy management strategy, efficient space operation strategy, and humanized light adjustment strategy. We use cloud computing and edge computing technology, combined with our software and hardware product capabilities, to digitize the office, and use a visual management system to empower the modern management of the enterprise.

LifeSmart offers smart office solutions to the Alibaba headquarter office (290,000 square meters), Baidu headquarter office (160,000 square meters), and Huawei Indonesia office (13,600 square meters). The powerful LifeSmart Enterprise Platform gives us not only the wireless control of all smart devices under our brand but also access to the intelligent office management systems of our customers.

LifeSmart provides different scenario-based solutions for the office area and meeting rooms. Operations on air conditioners, lights, and curtains can be automatically triggered in accordance with the users' habits in the office, making the office more intelligent, comfortable, and energy-efficient.









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