

Website
global.ilifsmart.com

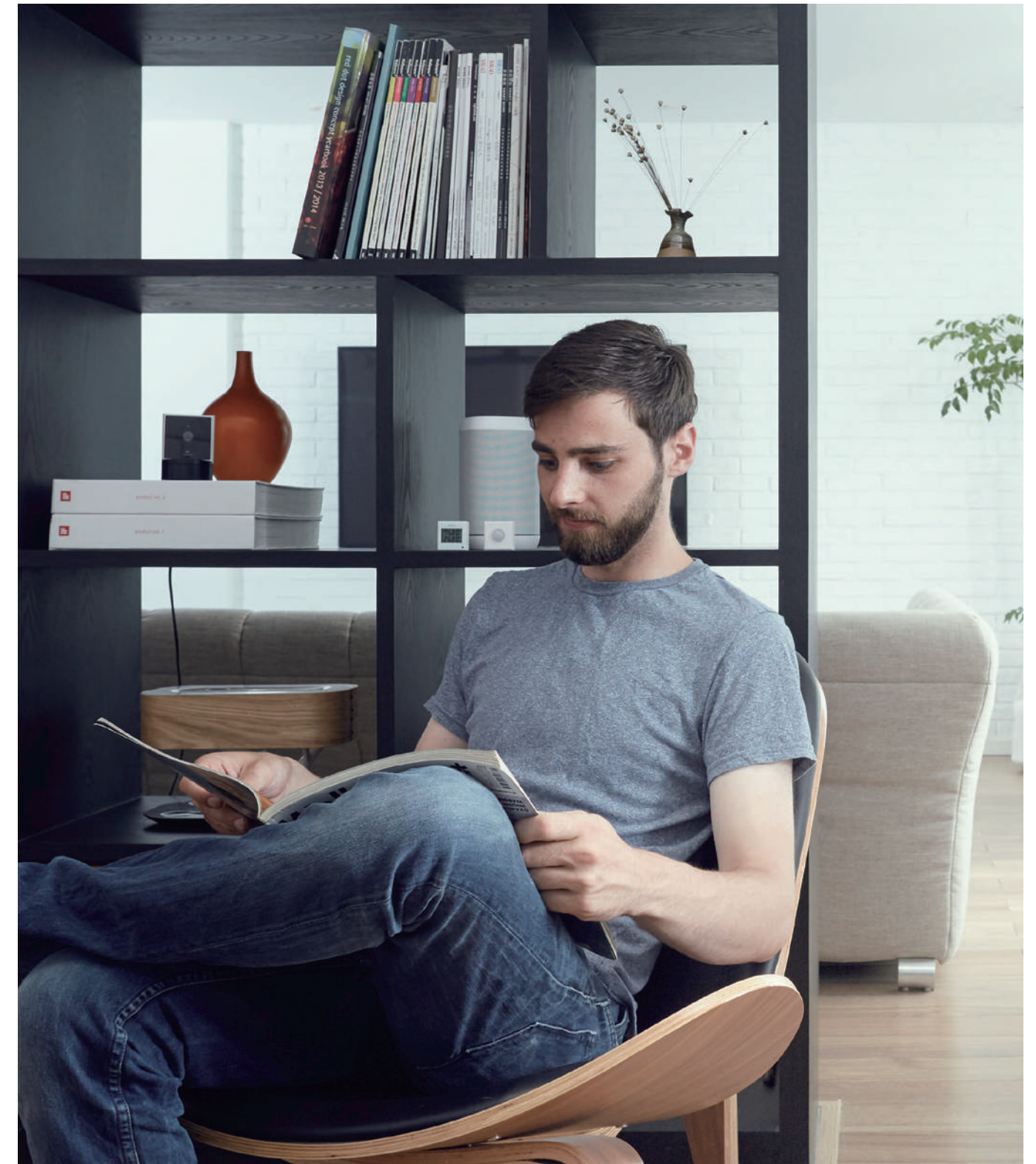
Cololight Website
www.cololight.com

Business
inquiry@ilifsmart.com

Customer Service
support@ilifsmart.com

LifeSmart

Smart Home Solution



LifeSmart

Digitize the physical world

Vision

**Every single home will become a
smart home, every single office will
become a smart office**



PRODUCT PORTFOLIO

Creative / Lighting / Home Security /
Automation / Energy Saving / Software



Creative

Cololight is the 2019 CES Innovation Award winning product. Customers can enjoy the fun of DIY Cololight which can be spliced together to create various shapes, amazing lighting effects and romantic and joyful atmosphere.

Apart from voice control via Amazon Alexa and Google Assistant as its elemental feature, customers can also use touch sensor on the device to change the color of the light or simply leave it on a smart mode where colors will change along with music. Cololight app not only provides customers with 16 million colors to choose from within 3 different selections, but also features dimmable function, auto ON/OFF function and playing method library.



Good Design

LifeSmart wins several design awards in the product category at the world-renowned iF Design Awards. And the honored products are: Nature (Smart Control Panel), Starry Switch, Dimmer & Motion Sensor Switch, Smart Door Lock.

LifeSmart is always in pursuit of innovations based on both current trending and customer requirements for the future and will continue to provide positive experience with the unique design thinking and high practicality.

The iF DESIGN AWARD is the world-renowned design competition. It is a symbol of outstanding design achievements that focuses on the innovative power of design.



- ① Nature (Smart Control Panel)
- ② Dimmer & Motion Sensor Switch
- ③ Starry Switch
- ④ Smart Door Lock



01 / Product Portfolio

Lighting

We believe the colorful lighting atmosphere is the future of lighting, LifeSmart has developed multiple lighting devices for various application cases. And with the creative idea of new lighting control application, we solve the single line lighting control problem ever, which can be applied both in new and retrofit housing market.

Home Security

As the essential needs for everyone`s home, Home Security is considered to be the 1st priority in LifeSmart product ranges. We believe the combination of advanced IoT technology and traditional home security is the right way to help our customers. LifeSmart`s home security system includes the benefit of traditional CCTV and alarm system, offering the easy way for home security with affordable cost.





01 / Product Portfolio

Automation

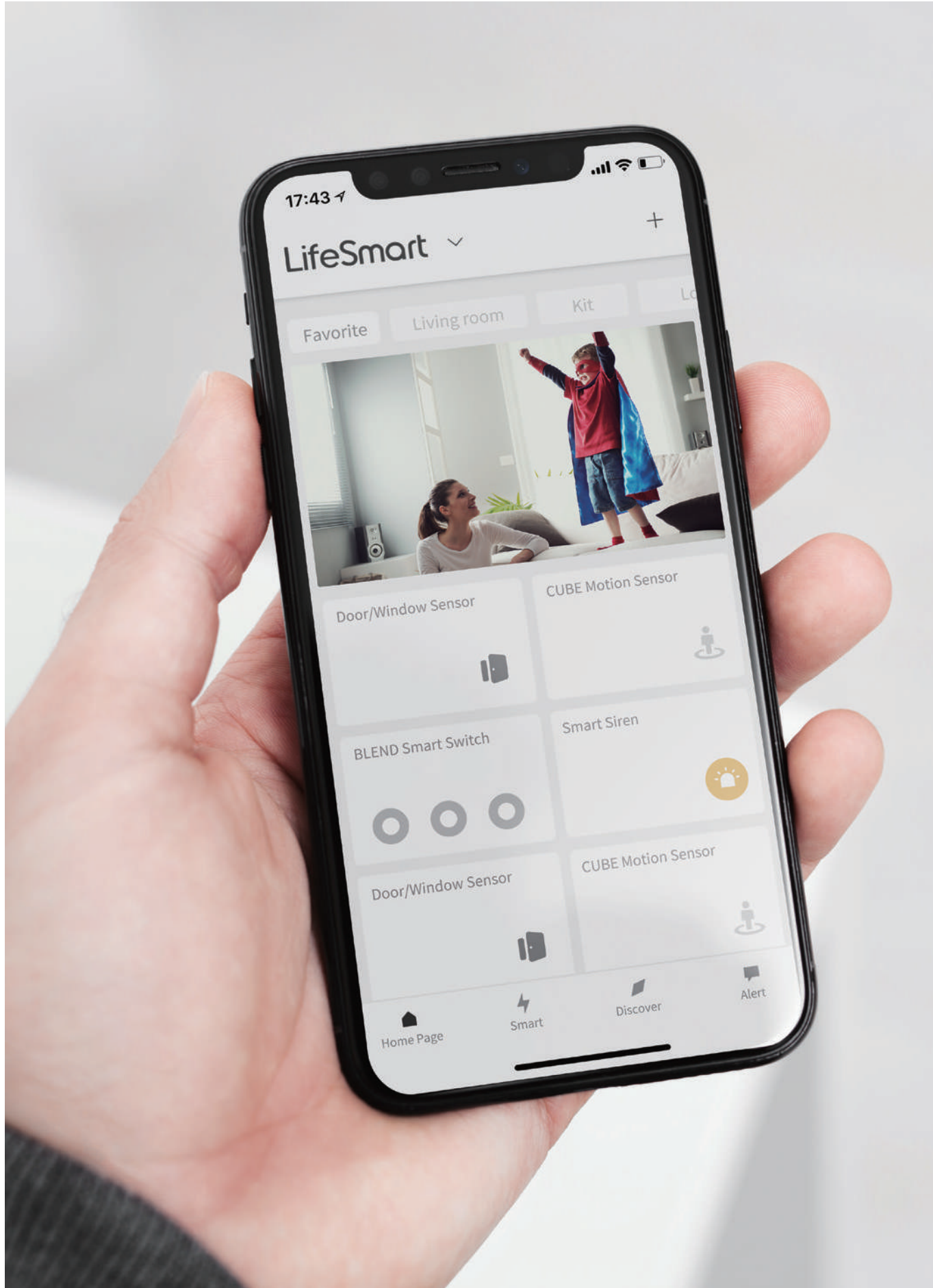
We believe that truly automated house is a standard. Inside your house, there are multiple parameters related to your comfortability - room temperature, humidity, concentration of CO2, etc. LifeSmart monitors and controls these parameters with sensors and controller devices in multiple ways. This makes your home smart enough to serve you along with energy saving purpose at the same time.

Besides, no matter it is your television, 3rd party garage door, existing kitchen layout or security alarm system, LifeSmart makes them “smart” and integrates them into one system, making your home really automated.

Energy Saving

Still bothered with the high electricity bill? Wish to enjoy the cool of home automation with less energy cost? No problem! LifeSmart offers the energy saving products for your home and other places. With the energy metering devices, you can check the energy consumption easily on hand. You can also set up easy automation of the energy usage without sacrificing your conformability.





Software

To make you interact with Smart Home system wherever and whenever, LifeSmart develops not only mobile APPs, but also TV app and smart widgets. Besides, LifeSmart system connects with Google Home and Amazon Alexa seamlessly, to make you enjoy the benefit of our solutions.

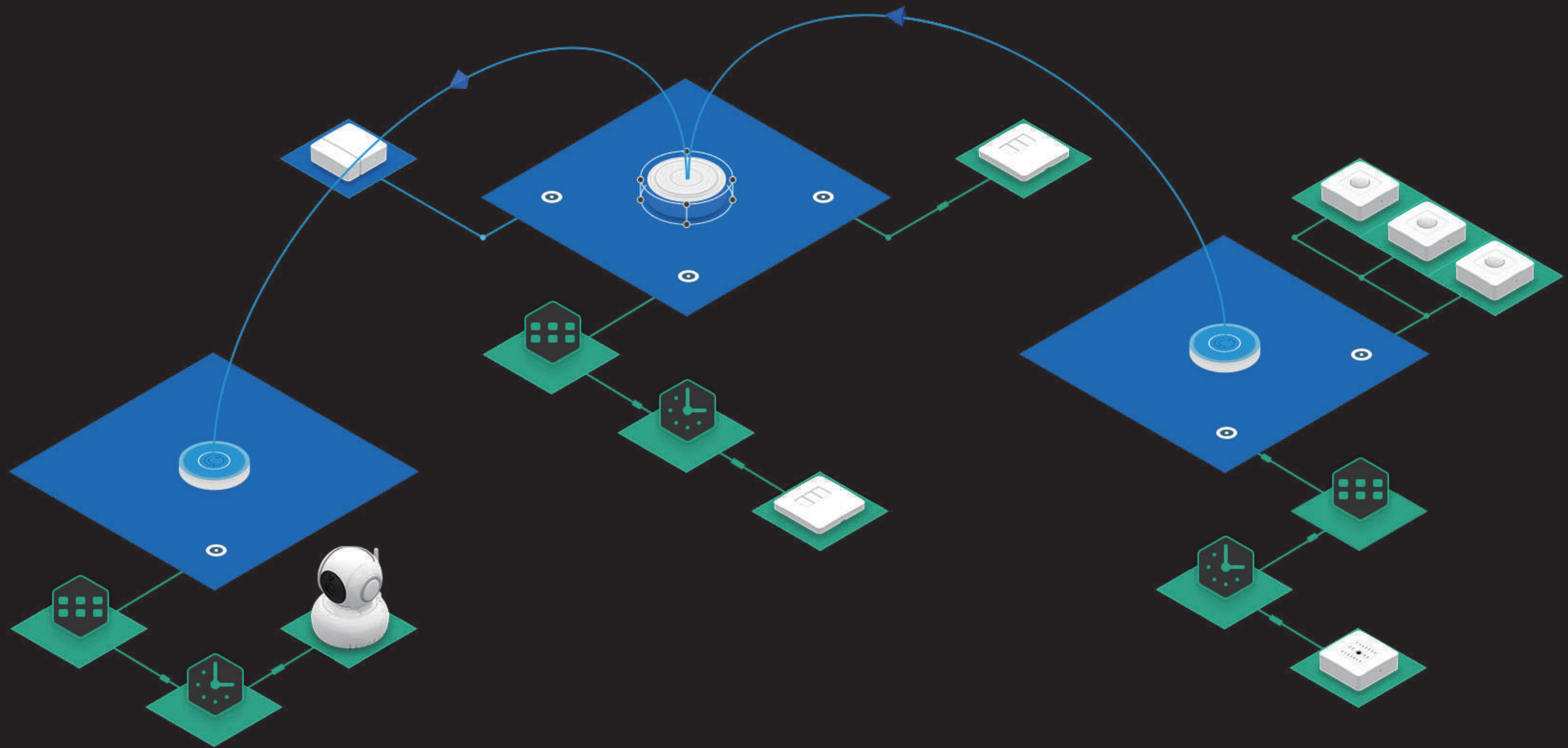
LifeSmart also has dedicated to offer solutions to efficient management platforms of public spaces other than private houses — offices, hotels, nursing homes, etc.

Apart from that, LifeSmart Certified Engineers build a special version of the editing tool to help end users to build customized AI templates and advanced engineering installations.



TECHNOLOGY

Ecosystem / AI / Multi-protocol support /
Cyber security



Ecosystem

We believe the AI and IoT will become an ecosystem and we believe the importance to build an open AIoT system. In LifeSmart, we provide our customers with end to end AIoT solutions which include application software, cloud service, hardware and AI integration. Our open API enables hundreds of customers to either build their own applications or integrate our AIoT capability to their system. It supports both public and private deployments which both are cost efficient and data privacy secured. Our customers include Alibaba, Baidu, Bytedance and SoftBank.



Software



App



Widget



WeChat Application



Segment Solution



TV App

Cloud



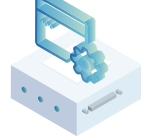
Alibaba Cloud



Amazon Cloud



Open API



Developer SDK



Data Analysis



CRM System

Hardware



Security



Life Comfort



Lighting



Energy

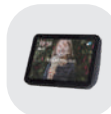


Interaction Interface



Family Entertainment

AI & Voice System



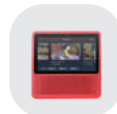
Amazon Echo



Google Assistant



Apple HomePod



DuerOS



Rokid



JD Whale



Tic



Tencent



MI



Tmall Genies

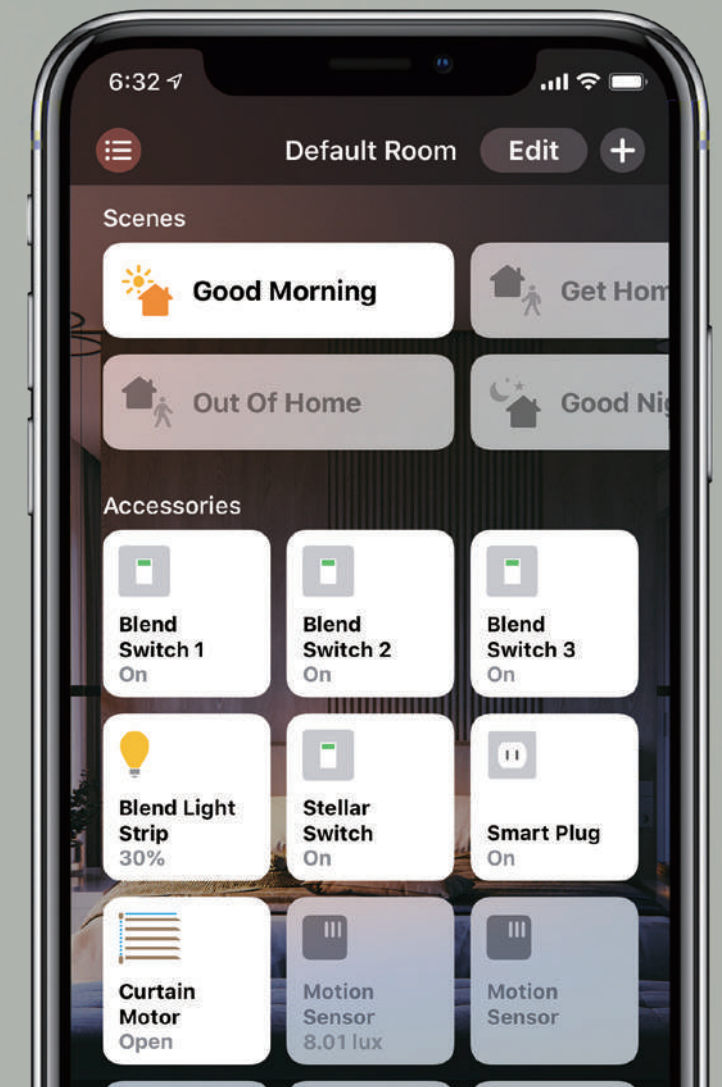
Level up your smart home with Apple HomeKit



Yet the Most, and could be even more

Among all the leading brands, LifeSmart has hitherto offered the most home devices that work with HomeKit. You can easily and securely control these devices from all your Apple devices via Home app or Siri.

With the Smart Station, you can easily and quickly enable your LifeSmart devices to work with Apple HomeKit.

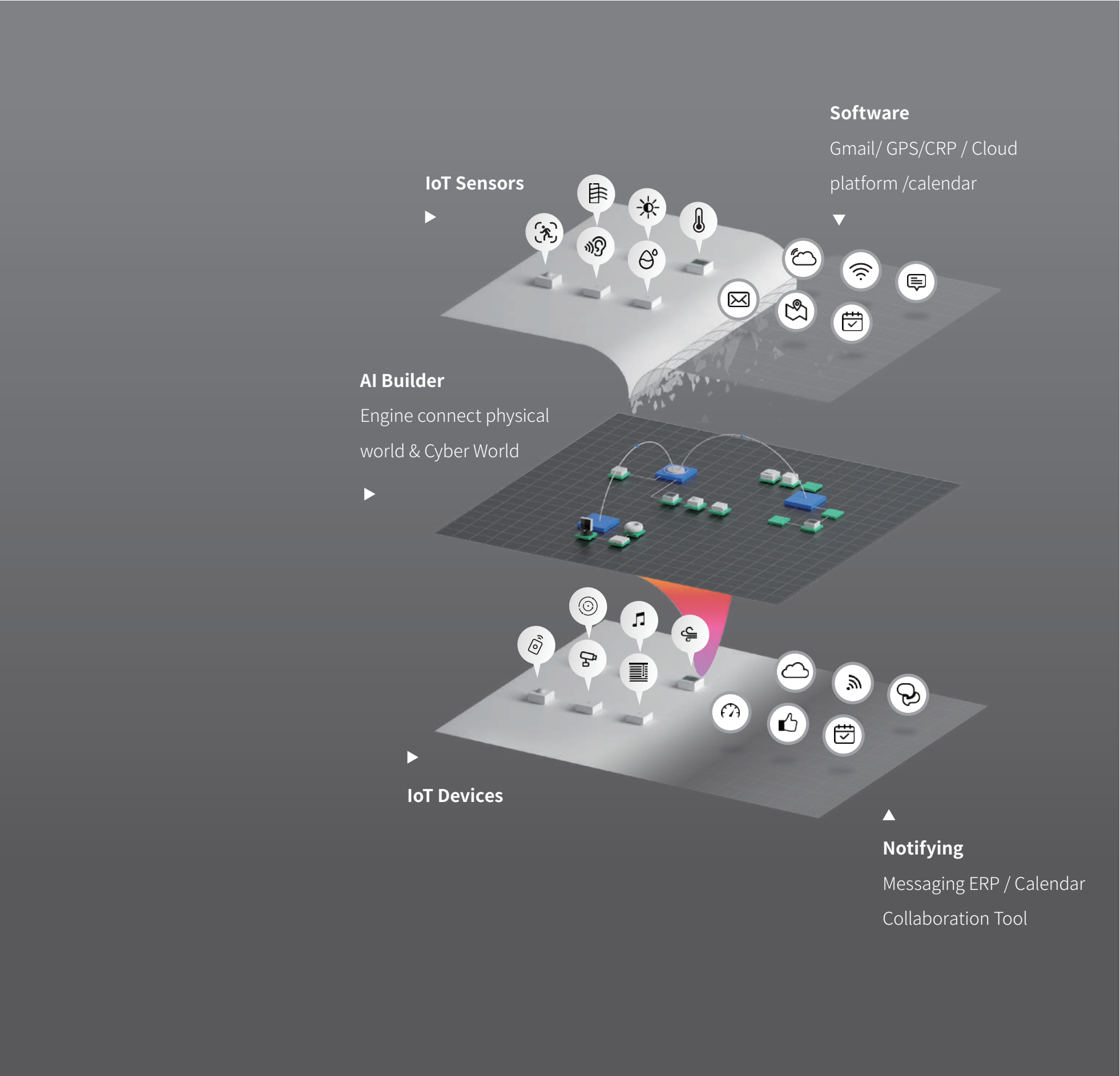


AI

We launched AI Builder in 2016 which is the industry first distributed AI deployment and computing framework. With AI Builder, we are able to deliver multiple outputs with multiple sensor conditions and computing policies.

It can be deployed distributively on smart devices, edge gateway and cloud. Within the smart devices and edge gateway, you can complete all the process of sense, understanding and automative control, then get the machine learning and deep learning capability once you connect to the cloud.

AI Builder is an open and flexible computing framework which fulfills the users` personalized requirements now and empowered by the cloud AI on a learning basis.



Multi-protocol support

We believe that the future is wireless in the IoT sector, and we always make customers’ value as our top priority. Based on that, we select different wireless protocols to match the diversified user cases. We are the company that supports the most protocols in the marketplace including Wi-Fi, BLE, Zigbee, Z-Wave and our proprietary CoSS protocol.

We choose Wi-Fi for the video related application and some of the entry level smart devices.

We choose BLE or BLE Wi-Fi combo for the personal electronics.

Our proprietary CoSS protocol shares the multiple advantages which include better coverage, larger capacity, lower power consumption and higher security level. Based on CoSS, we are able to deliver the smart switch product which supports 5 years battery life with less than 100ms delay, only LifeSmart can do this.

CoSS Protocol

Communciation of Smart Star Network



ZigBee



Bluetooth

We are the only Chinese company who won the Z-wave Security S2 certification.



Smart Home Solutions
START HERE



Z-Wave Products

There are over 2400 interoperable Z-Wave products throughout the world, and over 84 million Z-Wave products have been sold since our beginnings in 2001. All of them work together regardless of brand, because they're all based on the common Z-Wave standard. Browse our Product Finder to see what Z-Wave can do for you.

All Controllers



Smart Station

Brand: Hangzhou Lifesmart Technology Co., Ltd.

Product: Model LS090WH

Device Version: HW: 1.01.01.01.00.00

Description: LifeSmart Smart Station is a gateway device which allows users to monitor, control and automate home environment remotely.



New product!

Features
S2 Security

Enlarge

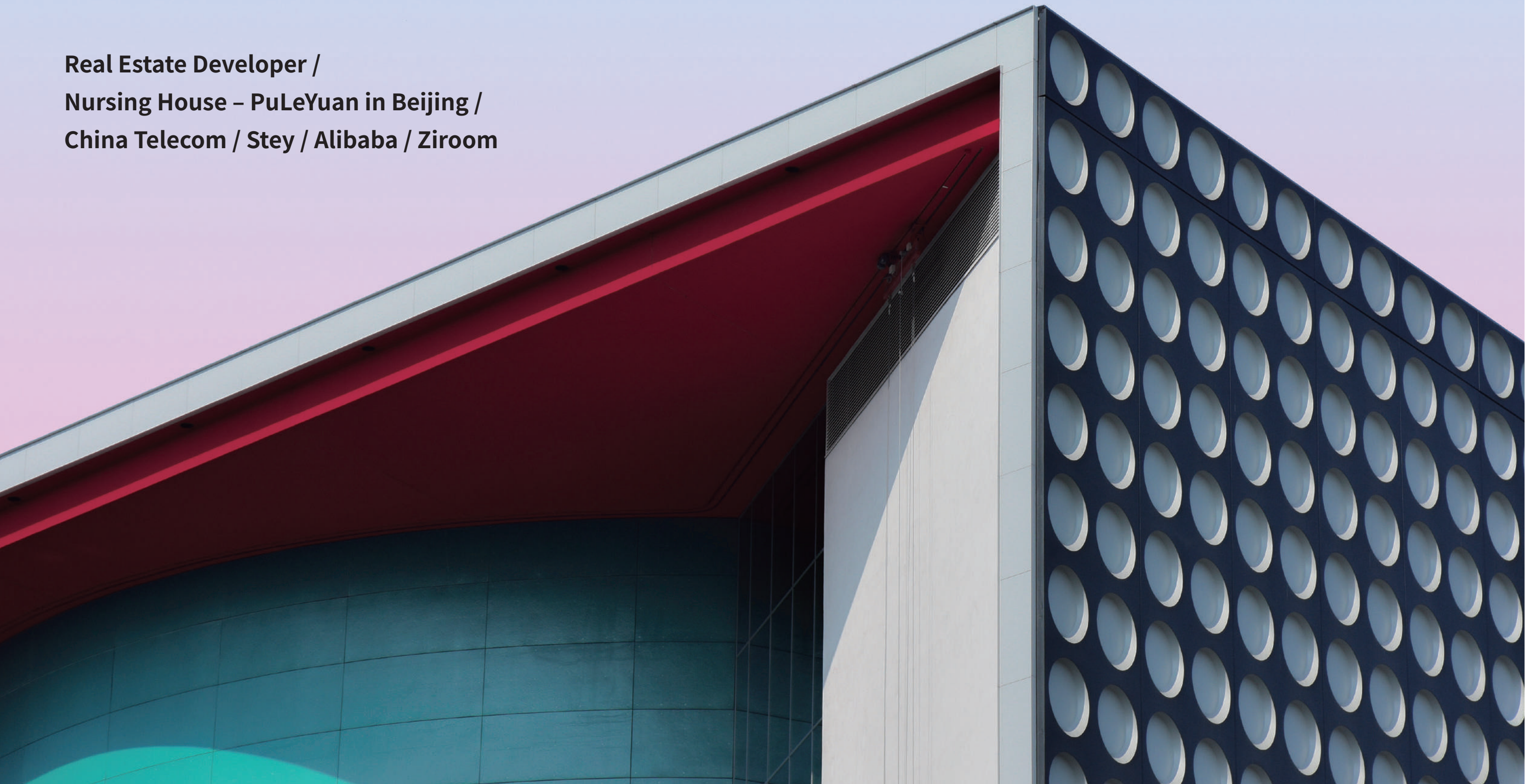
More >

Cyber security

In LifeSmart, we understand the importance of building a safe and secured AIoT ecosystem. Thus, we put the cyber security and privacy protection as our top priority since day one. We build our system and connection bank level encryption and security, from the smart device, edge gateway, cloud service to the application, all the links in between are encrypted and protected. More over, we monitor and enforce compliance to meet industry standards and security policies such as GDPR, and we actively detect and prevent advanced threats.

SUCCESSFUL STORY

Real Estate Developer /
Nursing House – PuLeYuan in Beijing /
China Telecom / Stey / Alibaba / Ziroom



03 / Successful Story

Real Estate Developer

With the stable and powerful LifeSmart IoT infrastructure, the leading real estate companies can easily build their applications to meet the growing requirements from their valuable customers in the new age.

As the leading real estate company in Japan, Invalance offers their customers both valuable apartments estate and professional rental management services, which attracts many targeted customers investment. Besides, Invalance offers the great services to their renters for a great living experience.

In order to enhance the advantage of connecting both estate investors and renters, Invalance decides to build a dedicated subsidiary to develop this service called “Accel-Lab”.

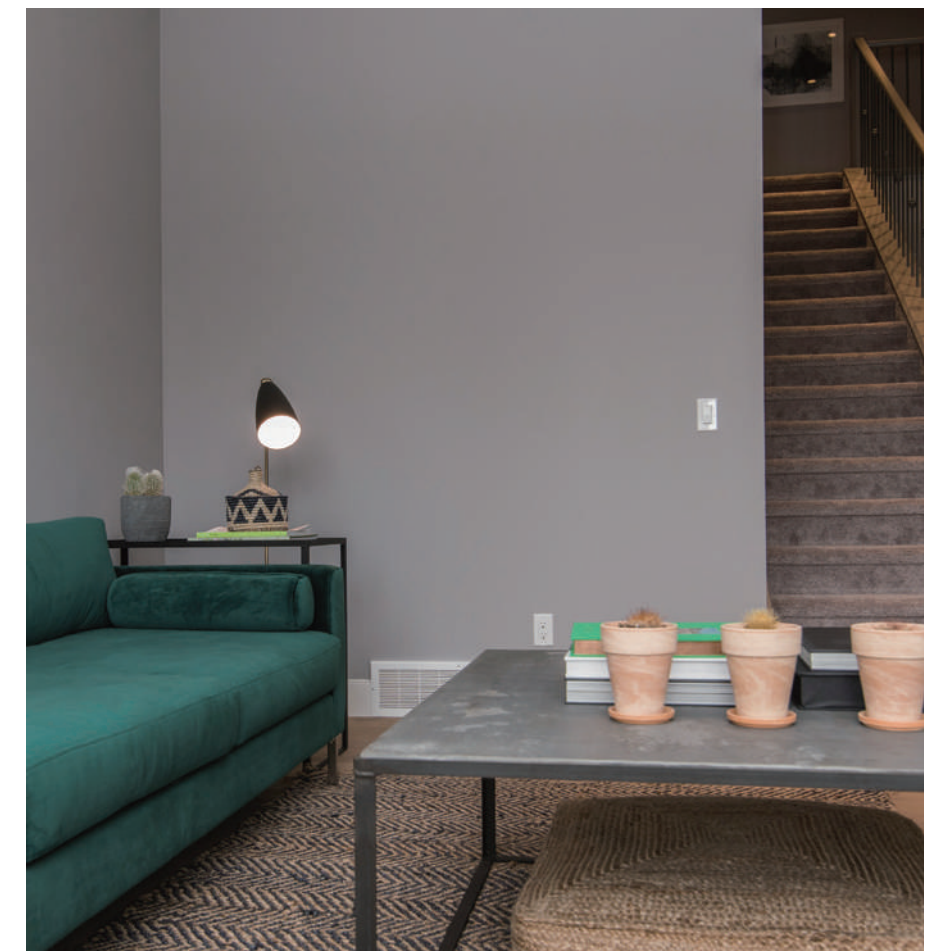
They sourced the best partners in the world to build their service portfolios, which include AI company “Casper” from USA, IoT PaSS Company “LifeSmart” from China, Door Lock Company “Dana lock” from Sweden.

The new Accel-Lab platform is called “Alyssa Cloud” with 3 main features: “Alyssa Touch”, “Alyssa Media” and “Alyssa xxx”. With this new IoT platform, they will serve more and more customers efficiently.

There will be estimated more than 10K high-end apartments equipped with Alyssa platform before the end of 2020.



INVALANCE



03 / Successful Story

Nursing House – PuLeYuan in Beijing

What comes to your mind when you think of AIoT?

Automated things, complex algorithms, huge investments-all to make our lives more efficient. The applications appear to cater mostly to the younger generation, at least for now. Little do we know, the elderly may stand to gain and benefit the most from AI.

Located in the southwest of Beijing, PuLeYuan nursing home has the most advanced AIoT services offered by Alibaba and LifeSmart. The elder people living inside could talk to the voice speakers and easily control the IoT devices to enjoy a comfortable retirement life, either they are sick abed or in good health condition.

In the coming future, we believe the new technology like AIoT is the key to help reaching the real society fairness and efficiency, especially for the disadvantaged and the vulnerable people group.

With this understanding of the social responsibility, LifeSmart will continue to invest in the new technology and enhance the application in elderly caring and nursing house.





03 / Successful Story

China Telecom

China Telecom was the first operator which runs smart home as its core business in China. Combining the telecommunication service with smart home products, it has profoundly changed the people's daily life.

It is a great honor for LifeSmart to offer products and solutions to millions of homes with China Telecom, and create value for every single home.





03 / Successful Story

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 redefined 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.

03 / Successful Story

Alibaba

LifeSmart offers an easy-to-use smart office solution that helps Alibaba arrange smart meeting rooms. We have intelligently upgraded more than 2,000 conference rooms for Alibaba Park, deployed more than 6,000 smart devices, and created 290,000 square meters of smart office space.

We set up mapping for the conference rooms in the cloud, monitor and feedback the status of the conference rooms in real time. Combined with the Ali conference room management platform, it implements intelligent and efficient management of centralized monitoring and management of the conference rooms, efficient appointment and arrangement, timely release and distribution, and integration of automatic energy-saving control and personalized adjustment.

Also, LifeSmart has carried out the intelligent upgrade of 600 conference rooms for Baidu, creating 160,000 square meters of smart office space.



03 / Successful Story

Ziroom

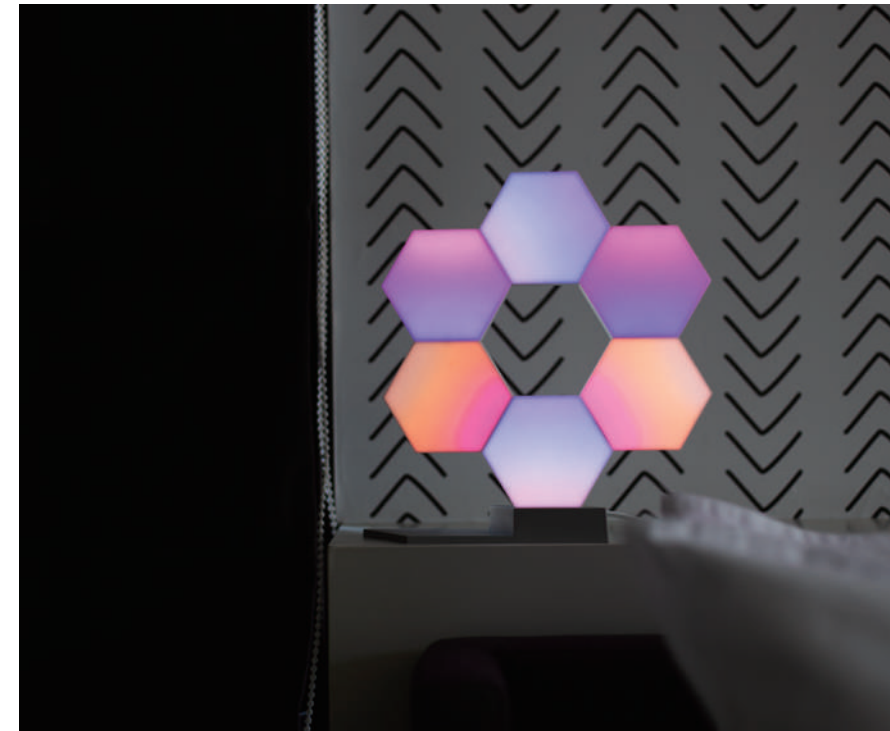
LifeSmart teamed up with Ziroom to build the first smart long-term rent apartment with themed rooms in China. Ziroom is the leader branded apartment rentals, now holds the top position in China for rental services.

The core of the design concept of this smart theme room is people-oriented, and all the smart scenes are launched in the family life, including “Back Home Scene”, “Leave Home Scene”, “Dining Scene”, “Meeting Scene”, “Sleeping Scene” etc.

When the user comes back, the intelligent system will automatically detect and turn on the lights, air conditioners, water heaters and other equipments at home. Everyday, the temperature and brightness at home will be in the most comfortable state for the residents.

When the user leaves home, the security system in the room is automatically turned . The LifeSmart intelligent system provides uninterrupted monitoring of doors, balconies, bathrooms and gas. Even if the user is traveling, there is a slight change in the home, and they will be notified in time through App.

LifeSmart teamed up with Ziroom to combine AI and IoT technology, providing users with a safe, comfortable, energy-saving and colorful smart living experience.



An aerial night view of a city skyline, likely New York City, with numerous skyscrapers and city lights. The image is overlaid with a semi-transparent blue layer. The LifeSmart logo is positioned in the top left corner.

LifeSmart

Mission

Digitize the physical world

Vision

Every single home will become a smart home, every single office will become a smart office

Values

Open / Respect / Excellent / Deliver

History

2019

We won three awards at iF Design Awards. And the honored products are: Nature (Smart Control Panel), Starry Switch, Dimmer & Motion Sensor Switch. We made the volume delivery in Japan and Germany which are high demanding in service and product quality. We also became IoT partners with SoftBank.

2018

Cololight won the CES Innovation Award. We became the partners of 3 major carriers in China and delivered the products to their users in a large scale. We completed the volume delivery for multiple smart residential projects including the largest one in Asia named World City.

2017

Our new Video Smart Door Lock won the IF design award, and completed the integration with smart speakers including Aamzon, Google, Apple, Alibaba, Baidu, Tencent and Xiaomi. We are the IoT company that connected the most smart speakers the marketplace and we accepted the series B investment from Walden International and bridge one capital.

2016

We launched the 2nd generation CUBE series sensors and BLEND Switch products, fulfilled the first full house smart project in shanghai with 400 apartments in total, became the Alibaba smart office supplier and SONY' s strategic partner of smart home in China.

2015

We launched the BLEND Light Bulb and BLEND Light Strip, collaborated with Nordic utility companies to improve the energy efficiency. Our FRAME Camera won the Chicago Good Design award and we accepted the series A investment from SAIF partners.

2014

We launched our 1st generation products on the online platform, including Smart Station, sensors, smart switches and wireless cameras. We accepted the Angel Investment from TISIWI capital and one of the Alibaba 18 founders.

2013

LifeSmart was founded in Hangzhou. Our team believe that IoT will be the next big thing after the mobile internet revolution, and we set smart home as the first step of our journey. We started to develop the hardware, software and cloud services since then with a team size of 3 people.

2013-2019

Awards



Investors



Walden International
As a world leading semi-conduct and hardware investor, with over 30 years experience, Walden international managed over 3 Billion US dollar funds and over 100 portfolio companies went IPO. They are also the early stage investor of DJI and Gopro in the smart device sector.



Bridge one Capital
A cross boarder investor which focuses on the growth stage companies.



SAIF Partners
SAIF (SoftBank Asia Infrastructure Fund) is a leading fund which focuses on supporting the high growth enterprises, managing 6 Billion RMB and 4 Billion US dollar funds in total.



TISIWI
Leading early stage Angel investor in China

Doorlocks & Cameras



Video Smart Door Lock

The iF Design Award winning Video Smart Door Lock, featured a built-in camera, offers multiple ways for access including fingerprint, password, NFC and remote temporary access.

Size: 385x75x33mm Material: Zinc alloy
Wireless protocol: CoSS+Wi-Fi Operating input: AA battery x 8

Pairing with Smart Station for a more advanced user experience



Smart Door Lock (Classic)

The Smart Door Lock allows access by fingerprint, password, NFC and remote temporary access. It secures your property by features including break-in alarm, anti-hijack password and so on.

Size: 385x75x33mm Material: Zinc alloy
Wireless protocol: CoSS Operating input: AA battery x 8

Smart Station integration required



FRMAE 360°

Concealed design, seamless integration into the house, 360-degree unlimited rotation, panoramic view, innovative portable design, supports two-way communication and sticky note function.

Size: Body 66x66x26mm, Base 66x27mm Operating input: DC 5V
Wireless protocol: Wi-Fi Resolution ratio: 1080P

Works independently



OMNI Indoor Camera

1080P high-definition camera, with a grand view up to horizontal 355 ° and vertical 90 °, supports two-way communication and night vision. Monitor your house wherever you are in real-time.

Size: 78.5*78.5*115mm Operating input: DC 5V
Wireless protocol: Wi-Fi Resolution ratio: 1080P

Works independently



Wireless HD camera

1080P high-definition camera, with a grand view up to horizontal 270 ° and vertical 120 °, supports two-way communication and night vision. Monitor your house wherever you are in real-time.

Size: 103x88x85mm Operating input: DC 5V
Wireless protocol: Wi-Fi Resolution ratio: 1080P

Works independently

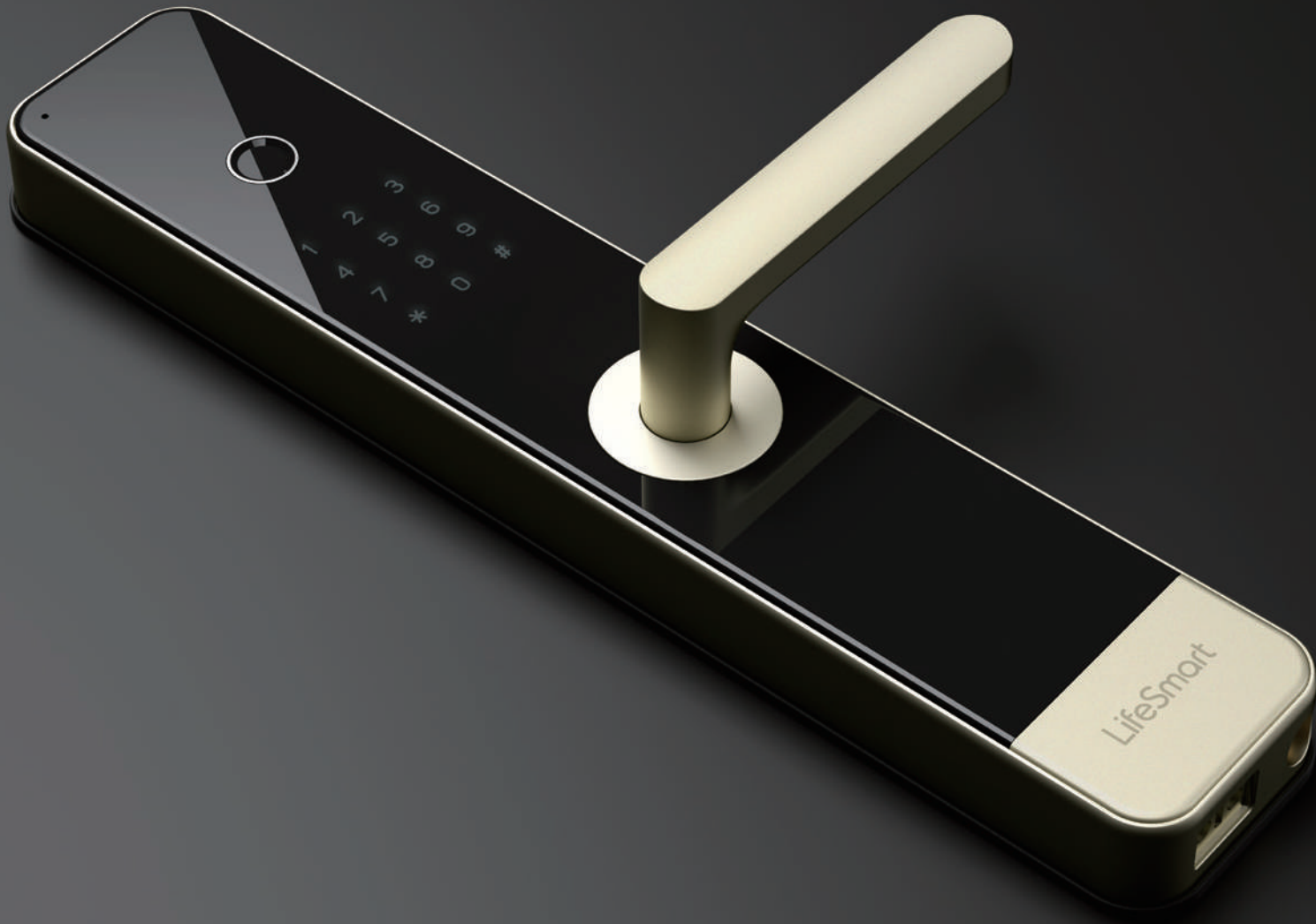


Outdoor Camera

Supports both cable network and wireless network. Featured with snapshots and night vision, making sure your property is in safe condition no matter where you are.

Size: 66x66x182mm Operating input: DC 12V
Wireless protocol: Wi-Fi Resolution ratio: 1080P

Works independently



Video Smart Door Lock

LifeSmart Video Smart Door Lock defines a new generation of door locks, by innovatively featuring an HD camera built in bezel-less design with a stylish finish and an emphasis on ergonomics.

Video Smart Door Lock marks a revolutionary industrial design change. Usage of an entire piece of tempered glass as its front panel to make the surface on fleek; the new fingerprint scanner to collect more precise fingerprints; detachable handle to personalize your doorlock. The night vision camera is equipped and with its own Wi-Fi module to integrate with the app to operate the important function of remotely monitoring the environment around the door of the house.

- Real time video call
- Fingerprint reader with high accuracy rate
- Battery alarm
- Encrypted password access
- NFC access
- Hostage alarm
- Break-in alarm

Sensors



CUBE Motion Sensor

CUBE Motion Sensor detects movement and brightness. Smart Scenes such as lights on automatically when a movement is caught. It can also be linked to security devices to assist home security system.

Size:38.4x38.4x22.4mm Weight: 20g
Material: ABS+PC Battery: CR2450
Smart Station integration required



CUBE Environmental Sensor

CUBE Environmental Sensor levels the temperature, humidity and illumination in your home or office. When paired with other LifeSmart equipment, it becomes a powerful tool to trigger other devices to perform actions based on ambient settings.

Size: 38.4x38.4x16.2mm Weight: 24g
Material: ABS+PC Battery: CR2450
Smart Station integration required



CUBE Door/Window Sensor

Real-time feedback on door/window status. Notifies you via app when an anomaly is detected and sets off alarm when it’s connected with Smart Siren. It can also be used to trigger events with other smart devices, such as lights on when the door is open.

Size: 38.4x38.4x14.6mm Weight: 20g
Material: ABS+PC Battery: CR2450
Smart Station integration required



Water Leak Sensor

It monitors the house and alarms you on your mobile device via the LifeSmart App when there is water leak and you can shut the valve when it’s connected with mechanic devices to avoid damages.

Size: 50x72x20mm Weight: 31g
Material: ABS+PC Battery: CR2450
Smart Station integration required



Formaldehyde Sensor

It monitors the formaldehyde index in the house. When it detects a high concentration, it will set off alarm aiming for securing your family’s health and safety.

Size: 71x71x32mm Weight: 55g
Material: ABS Operating input: DC 5V
Smart Station integration required



Gas Sensor

It monitors gas concentration in the house. When a gas leak is detected, it will set off alarm to protect your family and property.

Size: 71x71x32mm Weight: 55g
Material: ABS Operating input: DC 5V
Smart Station integration required



Motion Sensor (AAA Battery)

Motion Sensor detects movement and brightness. Smart Scenes such as lights on automatically when a movement is caught, or lights off when no movement is caught can be triggered. It can also be linked to security devices to assist home security system.

Size: 70x70x34mm Weight: 46g
Material: ABS Operating input: AAA battery x 2
Smart Station integration required



Environmental Sensor (CO2+TVOC)

It monitors temperature, humidity and air quality in the house. When it detects abnormal situations, it will send an alarm notification to user’s mobile device via LifeSmart App and turn on air purifier or central ventilation system.

Size: 71x71x24.5mm Weight: 52g
Material: ABS Operating input: DC 5V
Smart Station integration required

Control



Nature (Smart Control Panel)

With a 10.25-inch touch screen and physical buttons, it acts as a personal butler and a property management terminal in your house.

Main body size: 342x122x16.3mm Wireless protocol: Wi-Fi + BLE
Base size: 335x114x70mm Operating voltage: AC 100-240V
Pairing with Smart Station for a more advanced user experience



Smart Underfloor Thermostat

Perfectly integrated into the floor heating solution, remote control on floor heating, time-divided temperature setting, automatic temperature adjustment according to the environment, timer turn on/off, interactions with other devices to automatically shut down floor heating.

Size: 70.9x70.9x44.5mm Weight: 180g
Operating input: AC 100-240V 50/60Hz
Smart Station integration required



Dimming controller (0-10V)

Upgrades traditional lighting to smart lighting, supports remote control and adjustment on brightness.on lights through app.

Size: 111x42x24mm Weight: 58g
Operating input: 100-240V Power consumption:<0.4W
Smart Station integration required



SPOT

A stylish universal remote control. It gives you total control of your home environment and more ways to simplify your life. It can perfectly functions as an ambient light and also a power bank for your mobile phones.

Size: 128x128x53mm Weight: 260g
Operating input: DC 5V Power rate: 1.3W
CoSS version requires integration with Smart Station



Smart Fan Coil Thermostat

Perfectly integrated into FCU central air conditioning intelligent control system, upgrades water-cooled and air-cooled central air conditioners, enables smart temperature adjustment, one-click smart control and various interactions with other smart devices.

Size: 70.9x70.9x44.5mm Weight: 110g
Operating input: AC 100-240V 50/60Hz Power consumption: 1W
Smart Station integration required



HA Interface Adapter

Perfect integration with third-party devices, it implements equipments such as mechanical valves, window pushers to the LifeSmart ecosystem for automated response.

Operating input: DC 12-24V Static power consumption: 1.5W
Wireless protocol: CoSS Communication distance: 100m (open field)
Smart Station integration required



Smart Central Air Conditioning Gateway

Monitor your air conditioning devices through app, remote switches on/off the central air conditioner, set timer and modes, and interact with other devices to enable automatic shutdown of the air conditioner.

Size: 83x47x22mm Material: ABS
Operating input: DC 5V Power consumption: 1W
Smart Station integration required



Smart Inline Central Air Conditioning Gateway for Indoor Unit

New solution of central air conditioning intelligent upgrade to provide separate control of air-conditioning indoor units in the buildings.

Size: 87x54x31mm Operating input: DC 12V
Power consumption: <0.5W
Smart Station integration required



Thermostatic Radiator Valve

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

Size: φ55*69mm Weight: 125g
Material: ABS+PC Operating input: AA battery x 2
Smart Station integration required

Switches



BLEND Smart Switch



The push-button smart switch which applies 16 million color lighting elements to the switch itself for the first time, creating a streamlined light strip effect. It is one of the best-selling smart switches in the marketplace.

Size: 86x86x36.5mm Operating input: AC 100-240V 50/60Hz
Weight: 110g Static power consumption: <1.5W

Smart Station integration required
1-way/2-way/3-way



Starry Switch



The perfectly upgraded single live line smart switch guarantees a time of no less than 5 years of usage when the delay is less than 100 milliseconds, without changing battery. It solves the bottleneck of events of instability and power consuming.

Size: 86x86x42mm Operating input: AC 90V-250V or DC 5V-30V
Wireless protocol: CoSS Power consumption: <1mW

Smart Station integration required 1-way/2-way/3-way



CUBE Clicker

It is a very useful button which can be attached nearly everywhere, a simple one-click action button can trigger a series actions in a space occupied with Smart Home devices.

Size: 38.4x38.4x14.6mm Weight: 20g
Material: ABS+PC Battery: CR2450
Smart Station integration required



Moonstone Switch



Smart touch switch featuring glass panel and proving feedback with vibration. It is a stylish and reliable product that can be used to control lights and other devices.

Size: 86x86x36mm Operating input: AC 100-240V 50/60Hz
Weight: 136g(1-way)/141g(2-way)/148g(3-way)

Smart Station integration required
1-way/2-way/3-way, Scene Panel



Moonstone Switch 120



Smart touch switch featuring glass panel and proving feedback with vibration. It is a stylish and reliable product that can be used to control lights and other devices.

Size: 120*72*35mm Operating input: AC 100-240V 50/60Hz
Weight: 151g(1-way)/158g(2-way)/167g(3-way)

Smart Station integration required 1-way/2-way/3-way



CUBE Switch Module

It is small in size and easy to install. It is suitable for 80, 86, 120 and panels of other specifications, and it can easily upgrade traditional switches to intelligent ones and enable functions such as voice control and smart phone control.

Size: 42x32x16mm Weight: 25g
Operating input: AC 100-240V 50/60Hz Static Power consumption: <0.3W
Smart Station integration required 1-way/2-way



Stella Switch



The perfectly upgraded single live line smart switch guarantees a time of no less than 5 years of usage when the delay is less than 100 milliseconds, without changing battery. It solves the bottleneck of events of instability and power consuming.

Size: 86x86x39mm Operating input: AC 90V-250V or DC 5V-30V
Weight: 133g (inc. battery) Power consumption: <1mW

Smart Station integration required
1-way/2-way/3-way



Dimmer & Motion Sensor Switch

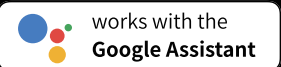
It features Japan's "dry landscape" design concept and supports thyristor dimming. It combines lighting control with dynamic sensing and illumination sensing to control the lighting by detecting light intensity and dynamics.

Size: 120x70x47mm Weight: 110g (inc. battery)
Operating input: AC 100-240V 50/60Hz Static Power consumption: <1W




Smart Station integration required

Cololight PLUS

Unlock the new possibilities of smart lighting. Featuring infinite splicing, color changing along with sounds, customized coloring, etc. With 16 million colors transformation, soar to the infinite possibilities of lighting.






Lighting

		
BLEND Light Strip	BLEND Light Bulb	Smart Light bulb (Cold/Warm White)
Capable of creating 16 million different lighting effects with adjustable brightness and preset modes. When paired with other smart devices, it can be turn on/off according to your schedule. It can also be turned on automatically when it’s dark.	It is the perfect way to add ambience to any room. Capable of creating 16 million different lighting effects with adjustable brightness and pre-set modes. Let your lights change to your desired ambience based on the brightness of the light in the room.	Upgrade your traditional lights, adjustable color temperature, can be easily fit into multiple smart scenes.
<div>Size: 2000x12x3.5mm Weight: 270g Operating input: DC 24V Power rate:12W/m Smart Station integration required</div>	<div>Size: 50 (diameter) x 110mm Weight: 78g Operating input: AC 100-240V 50/60Hz Power consumption: 6W Smart Station integration required</div>	<div>Size: 60*60*108mm Weight: 46.5g Operating input: AC 90-130V 50/60Hz Power consumption: 9W Smart Station integration required</div>


Plugs


Smart Plug
Complies with both EU and FR standards, helping you lower electricity cost with energy usage monitoring.
<div>Size: 61*61*84mm Working Voltage: AC 100-240V 50/60Hz Weight: 95g Maximum Load: 3400W (16A) Smart Station integration required</div>










Curtain







		
Smart Curtain Motor	Curtain Motor Controller	BLEND Curtain Controller <div><input type="radio"/> <input checked="" type="radio"/> <input type="radio"/></div>
Remote control your curtains through the app with high accuracy. It can also be used to trigger smart scenes such as closing the curtains when you leave the house when paired with sensors.	It is easy to transform your traditional curtain motor to a smart one. With universal interface, easy to install, it can also be used as a dry contact controller to upgrade garage doors and rolling doors.	It upgrades your traditional curtain motor. It can work with the environmental sensor to adjust the curtain, according to time or indoor brightness.
<div>Size: 365x60x50mm Weight: 1.3kg Operating input: AC 100-240V 50/60Hz Power rate:13W Smart Station integration required</div>	<div>Size: 135x32x23mm Weight: 55g Operating input: AA battery x 2 Power rate: 1mW Smart Station integration required</div>	<div>Size: 86x86x36.5mm Weight: 110g Operating input: AC 100-240V 50/60Hz Power rate:1.5W Smart Station integration required</div>






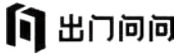



Gateway











Smart Station
Control hub of smart home system. A must have for a smart home experience in private properties or hotels.
<div>Size: 110.8x110.8x28mm Weight: 120g Wireless protocol: CoSS/CoSS + ZigBee/CoSS+Z-Wave</div>










Partners












Contact us

Website
global.ilifsmart.com

Cololight Website
www.cololight.com

Business
inquiry@ilifsmart.com

Customer Service
support@ilifsmart.com

- 
- HANGZHOU

SHENZHEN

BEIJING

CHENGDU

10th Floor,Building A,SUPCON Information,352 Binkang Road,Binjiang

7C,Building 1,Baisha Technology Industrial Park,No.3011 West Shahe Road,Nanshan

508,Plaza C,Focus Square,6 Futong East Street,Chaoyang District

Fufu Fucheng International T1-2902, Tianfu 2nd Street, Wuhou District