SmartLife

Thanks for using smart light sensors

1.Product introduction

Packing list:
Illumination sensor x1
Instructions x1
USB power cord X1

Instructions   USB power cord

Product parameters

Parameters	Min	Max	unit
Working temperature	-20	85	Degree
Working voltage	4.8	12	V
Working current	10	496	mA
Illumination range	0	1000	LUX
Size	58	16	mm
Detection level	1	5	Degree
Power supply mode			Micusb External
Detection module			Photodiode
Protocol			Wi-fi
Color			White
Shell technology			PVC bevel angle

Product Reset Description

Long press the bottom reset key until the front indicator flashes, the reset is successful, but also into the distribution network state.
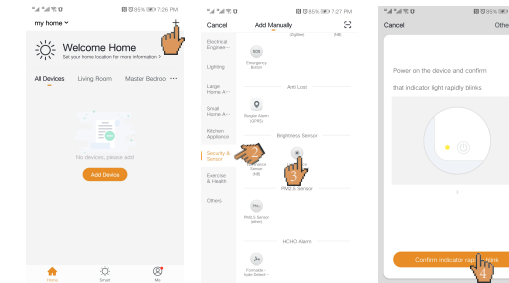
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2. Install APP

Download APP: Scan the Smart Life app below to download the two-dimensional code, install and complete the registration; login APP after registration to establish their own family.
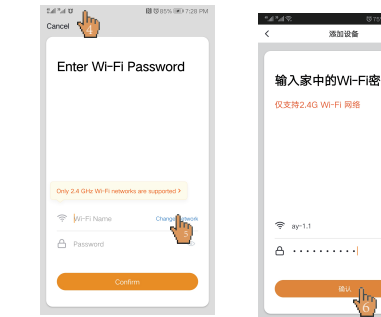

3.Add device-1

● Ensure that WIFI signals accessible to the Internet with 2.4GHZ
● connect the light detector to the power supply you will see the indicator flashing,   if not, press the bottom reset button .
● Open the smart life APP, click on the'+'number in the upper right corner as shown in the figure.and then click next step.
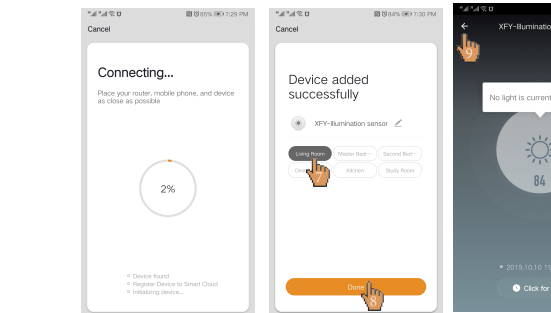

3.Add device-2

● If the phone is not connected to WIFI, please connect to the WIFI
● If the phone is connected to the WIFI network, please enter the WIFI password and click OK.

3.Add device-3

● We come to the [Connecting] interface .When progress reaching 100% then the device will complete the distribution network.
● Come to the [Add Devices] interface,select a room for the device. Click "Finish" after modifying the name of the device.You can see the device now.
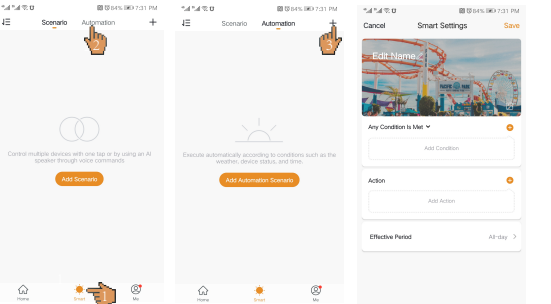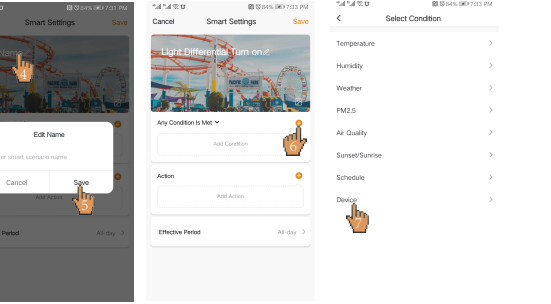
4. Configuration automation-1

The illumination sensor can link other controllable devices (such as sockets, curtains, switches, etc.)
On the home page of Intelligent Life APP, click on the [Intelligent Settings] interface in the order shown below.
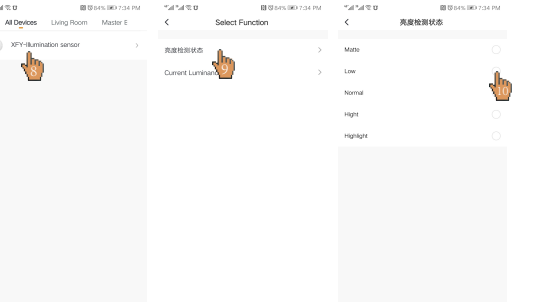
4. Configuration automation -2

Click the Edit Name, change the name to "Light Turn on" (you can name it at will) in the dialog box, then click on the right side of the second line to enter the "Selection Conditions" interface, and click"Device"
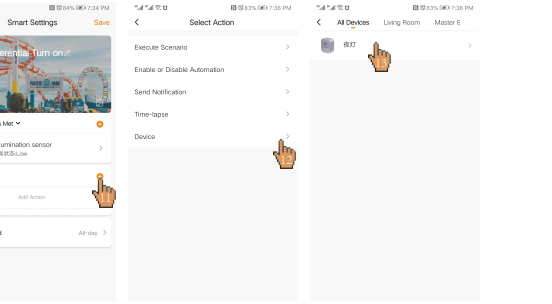
4. Configuration automation -3

Find the added light sensor in the device list and select it. Go to the interface of [Selection Condition]. Set the brightness detection status of the light sensor to "low" according to the sequence shown below.
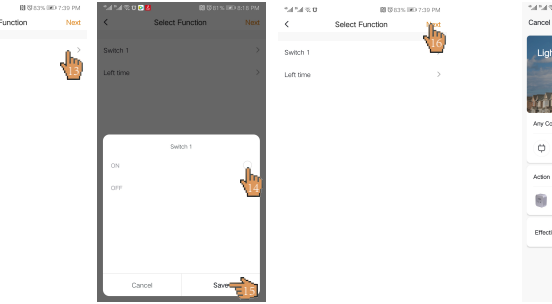
4. Configuration automation -4

Click to select the device that needs to perform the action in the following order
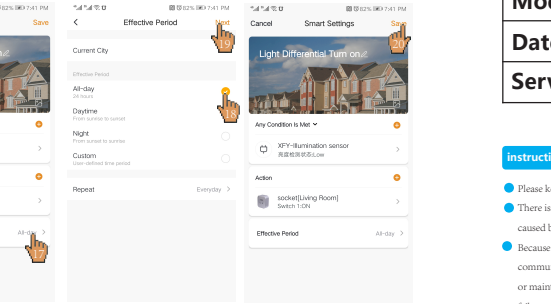
4. Configuration automation -5

On the Selection Function interface, set the switch to open in the order shown below.

4. Configuration automation -6

Click on the order below to set the effective time,When the light reaches a low light level, the switch is triggered to turn on and the light is turned on; accordingly, different actions can be performed according to different values of illumination brightness for other executing devices.

Warranty card

Name	
Mode		NO.	
Date		Number	
Server	

Instructions

● Please keep this card properly for maintenance vouchers.
● There is a 12-month free warranty period to repair the faults caused by the material and process of the machine parts.
● Because product communication functions depend on public communication networks ,That does not require replacement or maintenance for Short message transmission delay, failure, communication loss etc.

Not for free

● Error installation, improper operation damaged device.
● Maintenance and replacement of parts by oneself
● The fuselage number has been altered or does not conform to the list in this certificate.
● Water in the machine or something else
● Faults or injuries caused by natural disasters