

Product Model: V30X (MixPad mini)

Product description

This in-wall Smart Control Panel S mainly provides gateway functions, interactive functions and scene panel functions. It is installed in the cassette of the user's home. The user can manage the sub-devices at home via interactive methods such as screens and apps.

Commission settings

1. Install the device according to the installation guide. Turn on the power, and wait for the device to initiate. Connect to the network according to the instructions on the screen.
2. Open the Smart Life App, then scan the QR code on the device to configure the network (as shown in the figure below), and perform related operations according to the instructions on the device interface after the commission is successfully finished.

The QR code is based on the display of actual device.

Preparation before use

1. This product is connected to the network via Wi-Fi, please arrange the Wi-Fi network in advance.
2. Please prepare tools such as a screwdriver, a test pencil, a roll of electrical tape, etc..
3. Do not operate with live electricity.

Download and open the app

Search for "Smart Life" App in the App Store or scan the QR code on the outer packaging/instructions to download and install the App.

For the first-time use, please click the "Register" button to register an account; if you already have an account, click the "Login" button.

*App is subject to the actual released version

-Device/scene overview: enter the corresponding entry in the smart control panel page of the Smart Life App, tick the devices or scenes that need to be displayed on the screen.

-Voice control: enter the corresponding entrance in the smart control panel page of the Smart Life App to configure the vocal scene.

-Gateway function: enter the corresponding entrance in the smart control panel page of the Smart Life App, and add Zigbee devices.

-Setting: slide down at the top of the screen to call out the setting page.

Product specifications

Wireless Type	Frequency	Max. EIRP Power
Wi-Fi	2412-2472MHz	20 dBm
Zigbee	2405-2480MHz	10 dBm

Product name	Smart Home Central Panel
Product mode	V30X(MixPad mini)
Input	100~250VAC,50/60Hz
Rated current	74mA
Wireless protocol	Wi-Fi,Zigbee,Sigmesh
Working temperature	0℃~40℃
Working humidity	5%~90%RH non-condensing
Product size	86.0×86.0×10.5mm (without base) 86.0×86.0×36.2mm (including base)
Net weigh	198g

Packing list

-Smart Control Panel S ×1 - Installation guide x1 -Product manual×1 - Screw x2

Class II equipment.Equipment in which protection against electric shock does not rely on basic insulation only,but in which a supplementary safeguard is provided, there being no provision for protective earthing or reliance upon installation conditions.

-a.c. Nature of the supply voltage.

Declaration of Conformity European notice

CE Hereby,We declares that this product is in compliance with essential requirements and other relevant provisions of Directive 2014/53/EU,2011/65/EU.

This product must not be disposed of as normal household waste,in accordance with EU directive for waste electrical and electronic equipment(WEEE-2012/19/EU). Instead, it should be disposed of by returning it to the point of sale, or to a municipal recycling collection point.

The device could be used with a separation distance of 20cm to the human body.

Warranty Policy

The after-sales service of Smart Control Panel S is strictly in accordance with the "Consumer Rights Protection Law ", and implements after-sales warranty services of repair, replacement and refund. The service content is as follows.

1. Within 7 days from the date of your receipt, if this product has a product performance failure, you can enjoy the return or exchange services for free.
2. Within 8-15 days from the date of your receipt. if this product has a product performance failure, you can enjoy free replacement or repair services.
3. Within 12 months from the date of your receipt, if the product has a product performance failure, you can enjoy free maintenance services.

Non-warranty regulations

- 1.Unauthorized maintenance,misuse,collision,negligence,abuse,liquid ingress,accident, alteration, incorrect use of non-original accessories,or tearing off/altering of labels or anti-counterfeiting marks.
2. Expiration of validity period of the warranty services of repair, replacement and refund.
3. Damage caused by force majeure.
4. Other damages or malfunctions that are not caused by the product's own design,technology, manufacturing, quality and other issues.