
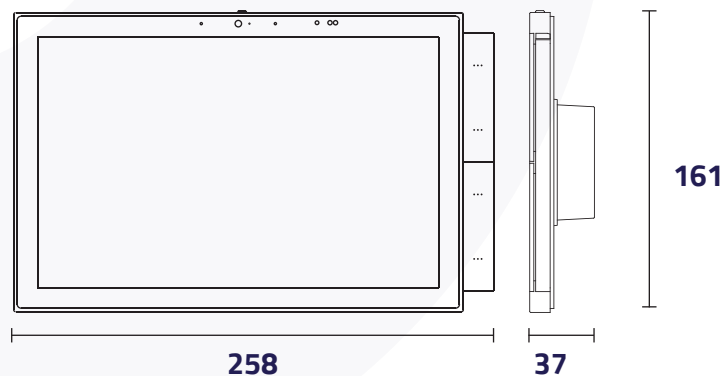


Smart Control Panel



Item Code	Switch	Single Load	Total Load	Single-Channel Load	Storage
HU-CPS102-WZB-BK	100-240V~,50/60Hz 10A (two-way relay)	200W	400W	RJ45 network portx1	2GB RAM/8GB ROM
Camera	Audio	Screen	Sensor		
IPS 5 million pixels / privacy protection paddle	Speaker*2/ microphone*2	10.1-inch multi-touch screen /resolution 1920x1200	TOF Proximity Sensor/Ambient Light Sensor/ Temperature and Humidity Sensor		
Operation Mode	Interface				
Touch screen/Physical buttons/Voice/APP	USB type-C (Debug only, Input: DC12V,1.0A Max)				1

Dimensions in mm



Product Introduction

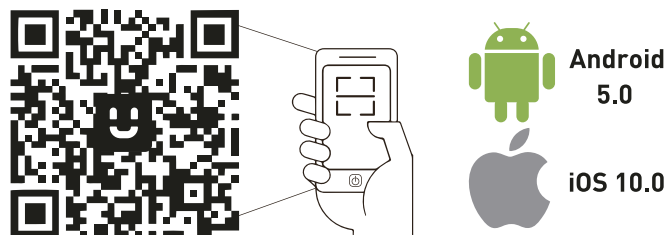
This product is suitable for indoor public spaces, and integrates a multi-functional control panel that integrates control, interconnection, entertainment, and security. Compatible with a variety of product forms, it is designed with standard bases for different countries, and is used with the wall bracket to fix the control panel and hang it on the wall. It mainly provides gateway function, scene panel, device video interconnection, and other functions. Users can control and manage different types of smart devices under the account through physical buttons, screen, voice and other interactive methods.

Download Huem App

1. Search the App “Huem” from Apple Store or Google Play.

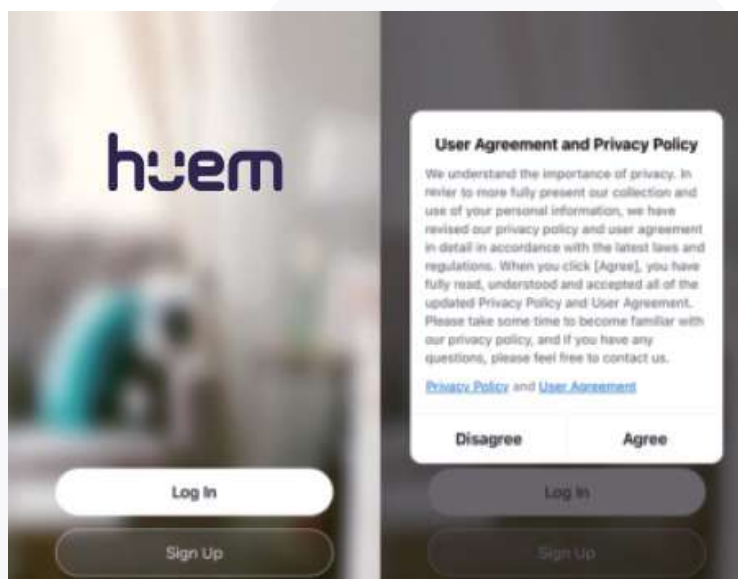


2. Scan the QR code from the label or user manual.



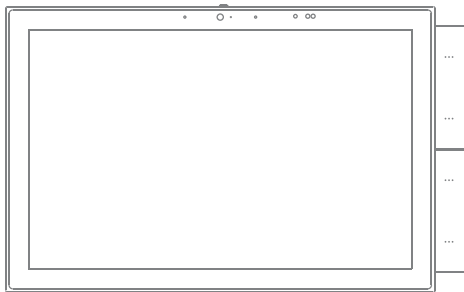
The App is compatible with Android 5.0 and iOS 10.0 and higher version.

Log in / Register App

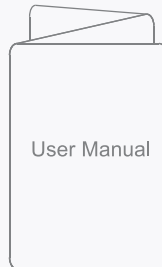


Packing List

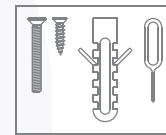
1. Product parts and accessories list



Host x 1

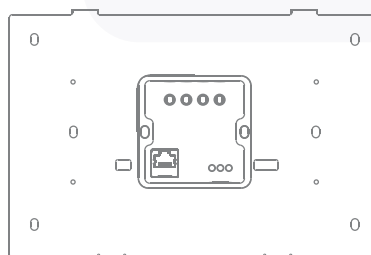


User Manual x 1



Screw bag x 1

Asian	Screw(KM4*40mm)*2,
	Screw(KA3.5*25mm)*4
European	Screw(KM3*20mm)*2,
	Screw(KA3.5*25mm)*4
US	Screw(UNC6#-32*25mm)*2,
	Screw(KA3.5*25mm)*4



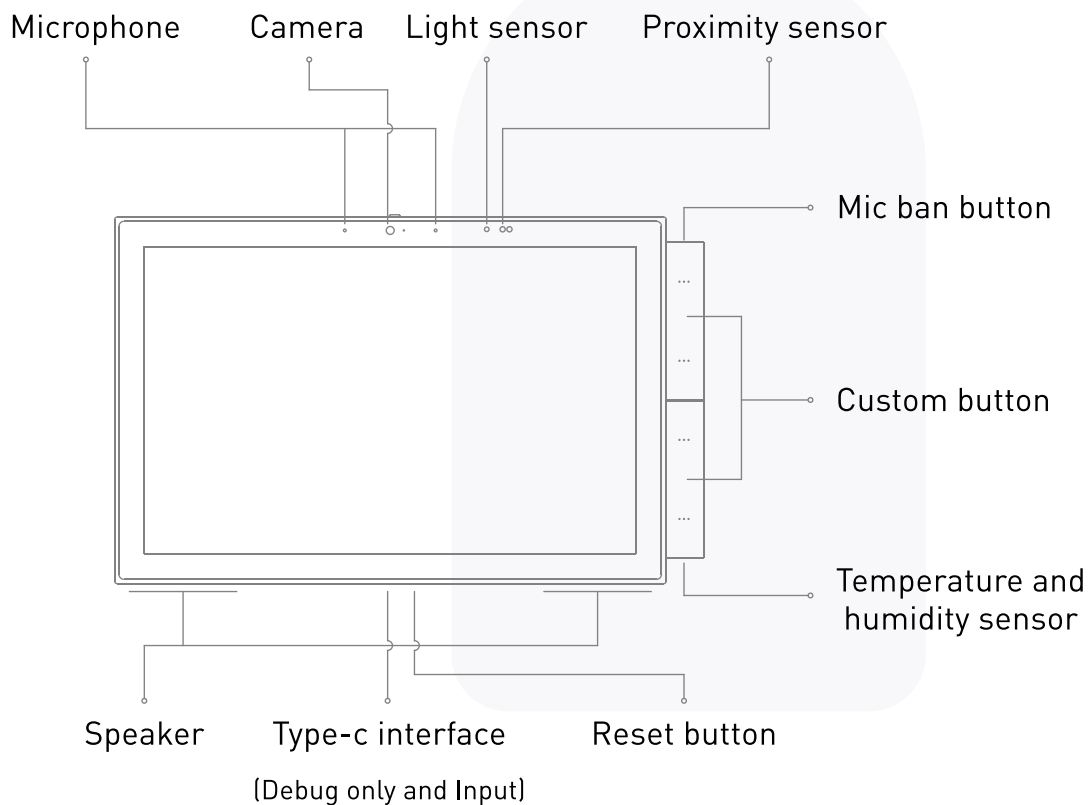
Asian Spec Bracket x 1
(Optional*)

*Optional accessories: support multiple forms of standard bases for different countries, and select suitable bases according to requirements.

2. Introduction of optional accessories

This product supports multiple forms, and has multiple functions; according to the actual wiring and installation reservations on site, a suitable base cassette can be selected.

Function Diagram



Product Installation

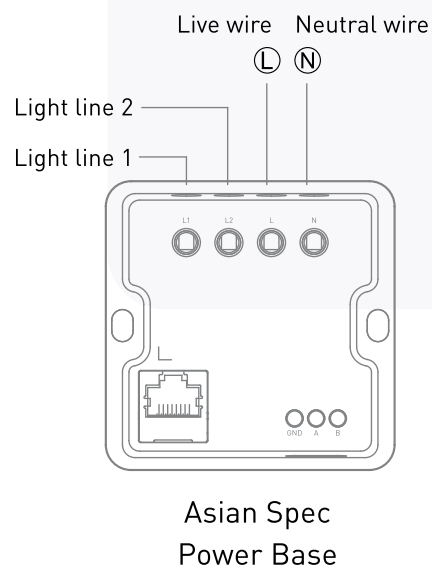
1. Installation preparation

1. This product is powered by the neutral wire, please arrange the neutral wire in advance.
2. This product is connected to the network through Wi-Fi or Ethernet, please arrange the Wi-Fi network or Ethernet cable in advance.
3. If you need to use the relay, RS485, security network port of this product, please preset the relevant cables in advance.
4. In order to ensure electricity safety and wireless performance, please use the standard plastic box for installation and use.
5. Please bring your own screwdriver, test pen, electrical tape and other tools, please do not operate with electricity.

RISK OF FIRE: Install only in concrete or other non-combustible wall

2. Installation Instructions

1. Turn off the main power switch, and use a test pen to confirm that the live wire of the cassette is not charged.
2. Connect the base correctly, make sure that the copper wire and the terminal are well released, and there is no exposed wire.



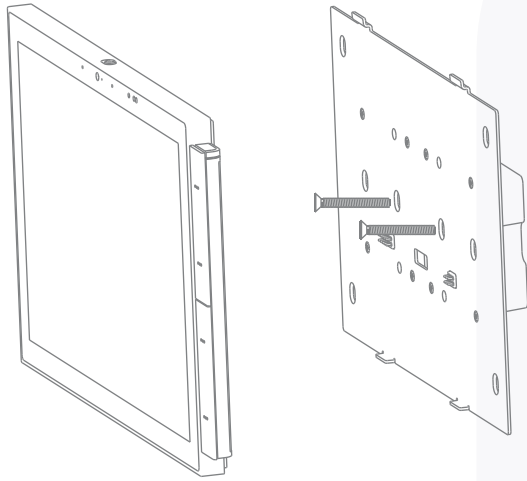
● Please connect according to the actual marking on the product

L: Live wire input

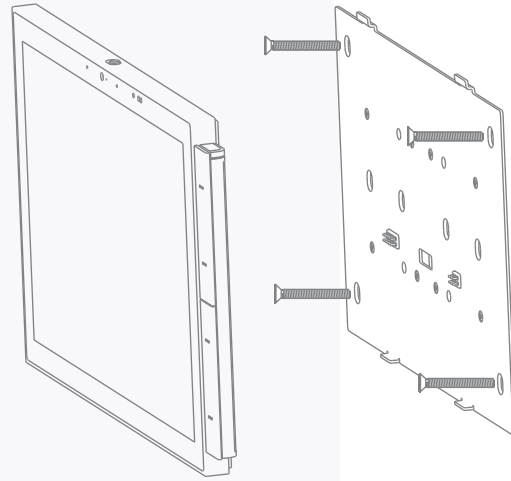
Stripping length 10mm

N: Neutral wire input

3. Ensure that the base bracket is complete, fix the bracket and the base as a whole on the wall with screws, and check that the wall of the bracket part is firm and flat.

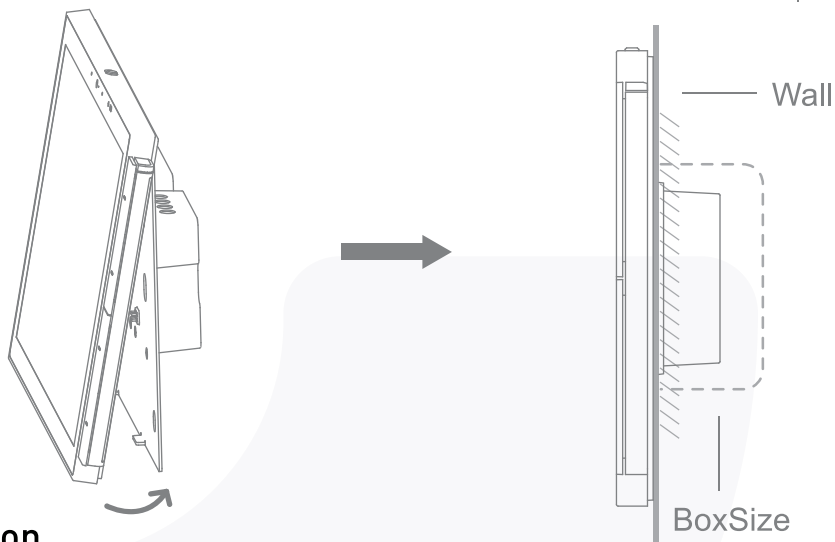


Schematic diagram of locking screw (including power base)



Schematic diagram of locking screw (without power base)

4. Embed the upper part of the central control host directly, and then magnetically attract the lower part directly to the bracket to complete the installation and check whether the buckle is in good condition.



***Pay Attention**

- Do not use force when installing the screws, so as not to cause deformation of the bracket.
- The stripping length is about 10mm when wiring. Adjust the stripping length according to the actual situation to ensure good release and avoid exposed wires.

Notes

1. In order to ensure the correct use of this product, it must be installed, maintained and disassembled by a professional electrician.
2. Before installing and disassembling this product, the main power switch must be cut off to prevent electric shock.
3. This product should be kept away from fire and water sources during installation and use, and should not be used in humid environments (such as bathrooms).
4. Confirm that the voltage is in line with the working voltage of this product before use, and do not insert the PoE network cable into the network port.
5. Do not repair the product by yourself. Any modification or flashing of the product without authorization will void the warranty.
6. The product needs to be installed by technicians. The installation environment is concrete wall.
7. The distribution box must be plastic and non-hygroscopic material, with a minimum fire-resistance rating of 5V.
8. There should be no other metal conductive objects in the distribution box.
9. The distance between the opening of the product body and the opening of the junction box should be at least 1 cm.



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