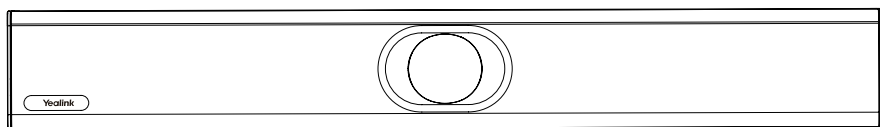




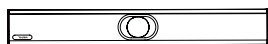
# Yealink UVC40 E2

## Quick Start Guide

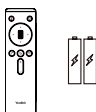


English | 简体中文

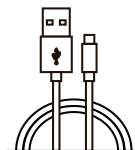
# Package Contents



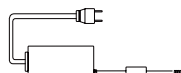
UVC40 E2



VCR20 Remote Control



7m  
USB 2.0 (A - B) Cable



(3.5 m, 11.48 ft)

Power Adapter  
(48V/0.7A)



Mounting Bracket



φ 6\*30 mm, white,  
Polyamide



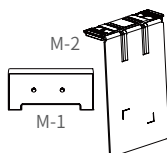
4\*30 mm, FAHOZN3+



1/4 inch\*12 mm



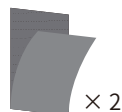
1/4 inch\*13 mm



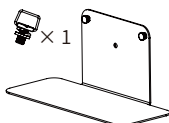
TV-Clip Mount



1/4 inch\*8 mm



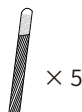
Velcro  
(One is on the M-2)



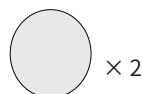
Tabletop Mount  
(Optional)



M2\*4 mm, CMH0ZN3+



Cable Ties



(Φ 38\*T1.2 mm)

Silicone Pad

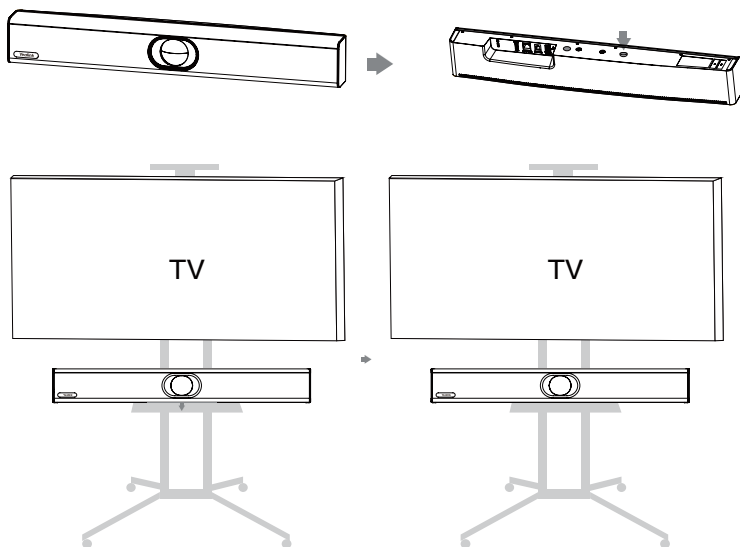


Quick Start Guide

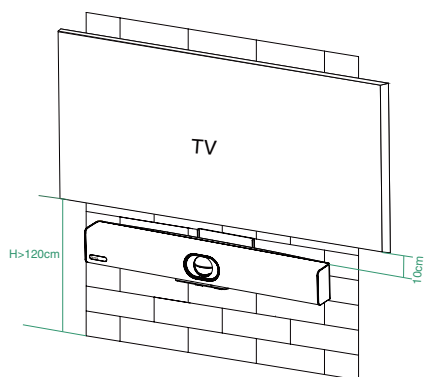
- 💡 We recommend that you use the accessories provided or approved by Yealink. The use of unapproved third-party accessories may result in reduced performance.
- 💡 Use the Yealink original power adapter (48V/0.7A) to charge the endpoint only. The use of the third-party power adapter may cause the damage to the endpoint.

# UVC40 E2 Installation

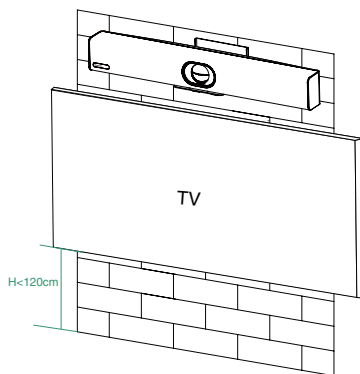
- Option 1: Put on a Flat Surface



- Option 2: Mount on a wall

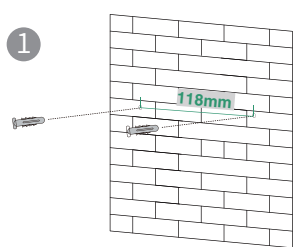


Mount the UVC40 E2 below the TV when the mounting height of the TV is higher than 120cm.

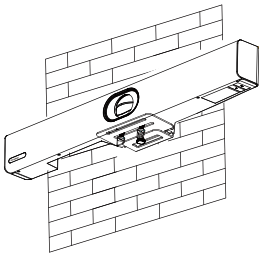
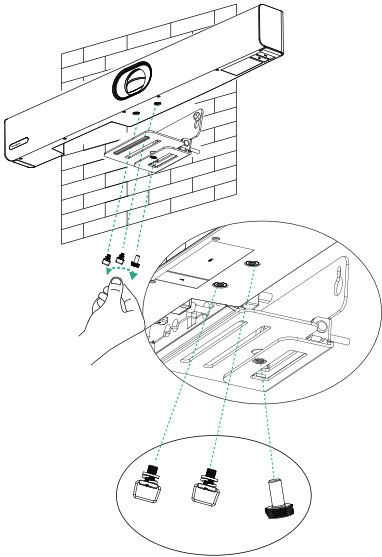
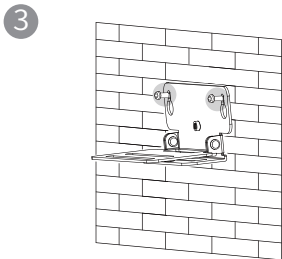
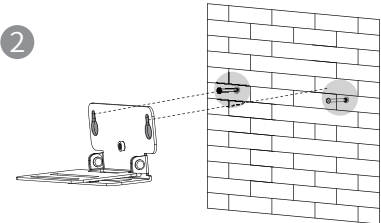


Mount the UVC40 E2 above the TV when the mounting height of the TV is lower than 120cm.

Use the bracket to mount your endpoint on a wall. The mounting height affects your camera view. The recommended height is 1.1m above the ground.

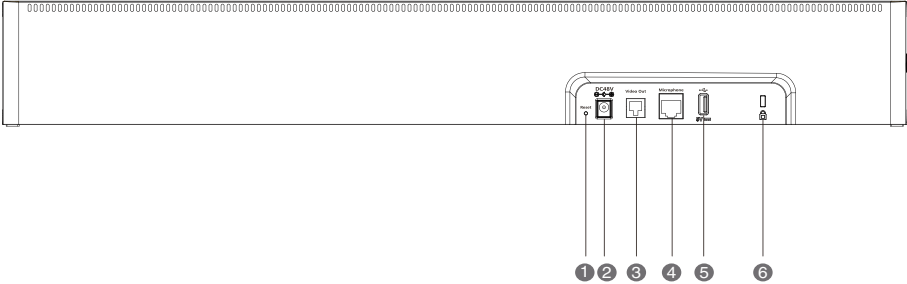


Hole depth: 30mm  
Hole diameter: 6mm



5

# Hardware Interface Instructions



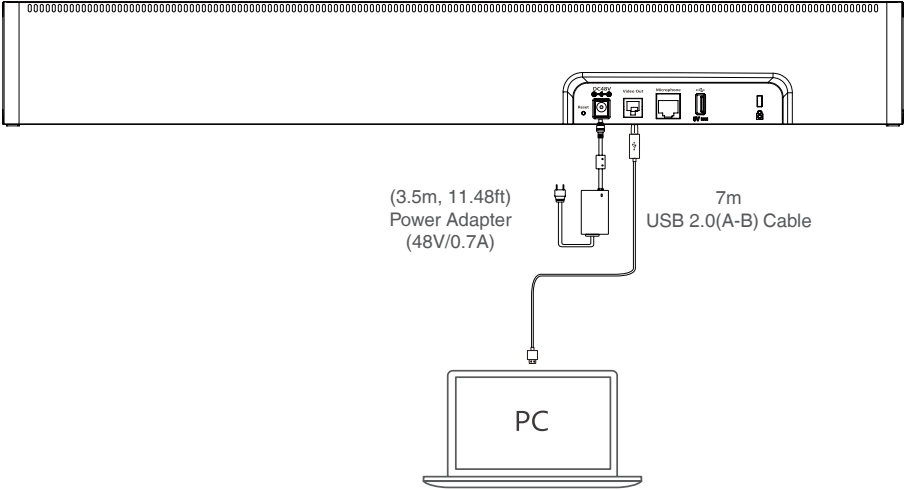
- 1 **Reset:** reset the UVC40 E2 to factory defaults.
- 2 **DC48V:** connect to the power adapter.
- 3 **Video Out:** connect to a PC as video output.
- 4 **Microphone:** connect to the microphone (for exmaple, VCM35).
- 5 **USB:** connect to the wireless microphone (for example, VCM36-W).
- 6 **Security slot:** connect a universal security cable to the UVC40 E2 so that you can lock the UVC40 E2 down.

# LED Indicator Instructions

## LED indicators on the UVC40 E2

LED Status	Description
off	The UVC40 E2 is not properly connected to the mini-PC.
Flashing green	There is an incoming call.
Solid green	The UVC40 E2 is active.
Solid red	The UVC40 E2 is muted.
Solid orange	The UVC40 E2 is initializing or in sleep mode.
Flashing orange	The UVC40 E2 is upgrading firmware.
Flashing red and green alternately	The UVC40 E2 is paired with the VCM36-W.
Flashing red	The UVC40 E2 is in recovery mode and the firmware has not been upgraded.

# UVC40 E2 Connection



# Regulatory Notices

## Operating Ambient Temperatures

- Operating temperature: -10 to +45°C (+14 to 113°F)
- Relative humidity: 5% to 90%, noncondensing
- Storage temperature: -30 to +70°C (-22 to +158°F)

## Warranty

Our product warranty is limited only to the unit itself, when used normally in accordance with the operating instructions and the system environment. We are not liable for damage or loss resulting from the use of this product, or for any claim from a third party. We are not liable for problems with Yealink device arising from the use of this product; we are not liable for financial damages, lost profits, claims from third parties, etc., arising from the use of this product.

## Explanation of the symbols

- DC symbol  
— is the DC voltage symbol.
- WEEE Warning symbol



To avoid the potential effects on the environment and human health as a result of the presence of hazardous substances in electrical and electronic equipment, end users of electrical and electronic equipment should understand the meaning of the crossed-out wheeled bin symbol. Do not dispose of WEEE as unsorted municipal waste and have to collect such WEEE separately.

## Restriction of Hazardous Substances Directive (RoHS)

This device complies with the requirements of the EU RoHS Directive. Statements of compliance can be obtained by contacting support@yealink.com.

## Safety Instructions

Save these instructions. Read these safety instructions before use!



### General Requirements

- Before you install and use the device, read the safety instructions carefully and observe the situation during operation.
- During the process of storage, transportation, and operation, please always keep the device dry and clean, avoid collision and crash.
- Please attempt not to dismantle the device by yourself. In case of any discrepancy, please contact the appointed maintenance center for repair.
- Please refer to the relevant laws and statutes while using the device. Legal rights of others should be respected as well.



### Environmental Requirements

- Do not cover ventilation openings, this equipment is not intended to be used on soft support.
- The marking information is located at the exterior of the bottom.
- Place the device at a well-ventilated place. Do not expose the device under direct sunlight.
- Keep the device dry and free of dusts.
- Do not place the device on or near any inflammable or fire-vulnerable object, such as rubber-made materials.
- Keep the device away from any heat source or bare fire, such as a candle or an electric heater.



### Operating Requirements

- Do not let a child operate the device without guidance.
- Do not let a child play with the device or any accessory in case of accidental swallowing.
- Please use the accessories provided or authorized by the manufacturer only.
- The power supply of the device shall meet the requirements of the input voltage of the device. Please use the provided surge protection power socket only.
- Before plugging or unplugging any cable, make sure that your hands are completely dry.
- Do not spill liquid of any kind on the product or use the equipment near water, for example, near a bathtub, washbowl, kitchen sink, wet basement or near a swimming pool.
- During a thunderstorm, stop using the device and disconnect it from the power supply. Unplug the power plug and the Asymmetric Digital Subscriber Line (ADSL) twisted pair (the radio frequency cable) to avoid lightning strike.
- If the device is left unused for a rather long time, disconnect it from the power supply and unplug the power plug.
- When there is smoke emitted from the device, or some abnormal noise or smell, disconnect the device from the power supply, and unplug the power plug immediately.
- Contact the specified maintenance center for repair.
- Do not insert any object into equipment slots that is not part of the product or auxiliary product.
- Before connecting a cable, connect the grounding cable of the device first. Do not disconnect the grounding cable until you disconnect all other cables.



### Cleaning Requirements

- Before cleaning the device, disconnect it from the power supply.
- Use a piece of soft, dry and anti-static cloth to clean the device.
- Keep the power plug clean and dry.

## Troubleshooting

The usage environment is out of operating temperature range.

1. Use in the operating temperature range.

The cable between the unit and the Yealink device is connected incorrectly.

1. Connect the cable correctly.
- Some dust, etc., may be in the port.
1. Clean the port.

Contact your dealer or authorized service facility for any further questions.

## FCC CAUTION

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## ISED WARNING

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'entraver le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Les communications effectuées au moyen de cet appareil ne sont pas nécessairement protégées des interférences.

The equipment complies with ISM radiation exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Déclaration d'exposition aux radiations: Cet équipement est conforme aux limites d'exposition aux rayonnements ISM Canada établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20cm de distance entre la source de rayonnement et votre corps.

The device for operation in the band 5 150-5 350 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

les dispositifs fonctionnant dans la bande 5 150-5 350 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

This device meets HAC and CS03 Part V.

"This device meets the applicable Innovation, Science and Economic Development

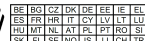
Canada technical specifications. / Ce produit répond à la innovation, des sciences

et de .Développement économique Canada spécifications techniques applicables."

## EU Regulatory Information

Support Frequency Bands and Power:

- Bluetooth 2.4 GHz < 20 dBm;
- WLAN 2.4 GHz < 20 dBm;
- WLAN 5150-5250 MHz < 23 dBm;
- WLAN 5250-5350 MHz < 20 dBm;
- WLAN 5470-5725 MHz < 27 dBm;
- WLAN 5745-5825 MHz < 14 dBm;

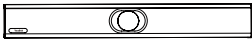


In all EU member states, operation of 5150-5350 MHz is restricted to indoor use only.

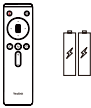
## Contact Information

YEALINK NETWORK TECHNOLOGY CO., LTD.  
No.666 Huan Rd, Hull District Xiamen City, Fujian, P.R.C  
YEALINK (EUROPE) NETWORK TECHNOLOGY B.V.  
Sir Winston Churchillinn 299 k, 2288DC Rijswijk  
YEALINK (USA) NETWORK TECHNOLOGY CO., LTD.  
999 Peachtree Street Suite 2300, Fulton, Atlanta, GA, 30309, USA  
Made in China

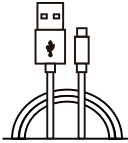
# 包装清单



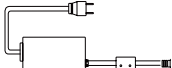
UVC40 E2



VCR20 遥控器



7 m  
USB 2.0 (A - B) 线



(3.5 m, 11.48 ft)  
电源适配器  
(48V/0.7A)



挂墙架



φ 6\*30 mm, 白色, 聚酰胺



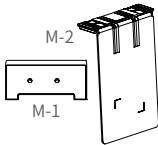
4\*30 mm, FAHOZN3+



1/4 inch\*12 mm



1/4 inch\*13 mm



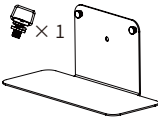
电视架



1/4 inch\*8 mm



魔术贴



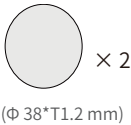
桌面支撑架 (选配)



M2\*4 mm, CMH0ZN3+



束线带



硅胶垫



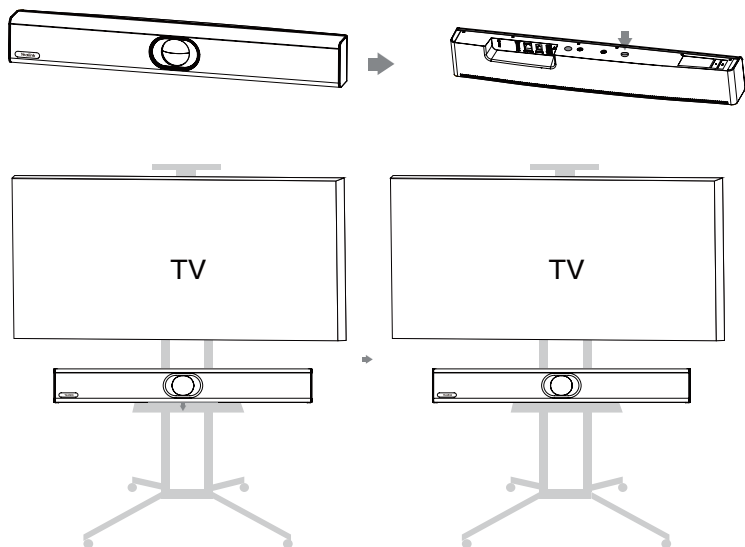
快速入门指南

- 💡 此为 A 级产品。在生活环境中, 该产品可能会造成无线电干扰。在这种情况下, 可能需要用户对干扰采取切实可行的措施。
- 💡 我们推荐使用由 Yealink 提供或经 Yealink 认可的配件和线缆, 使用未经认可的第三方配件和线缆可能会导致性能的下降。
- 💡 使用 HDMI 线前, 请套上磁环用于抗电磁干扰。

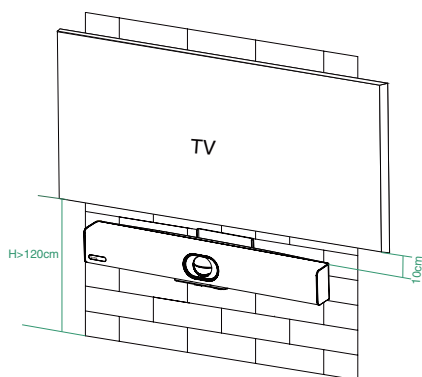


# UVC40 E2 安装

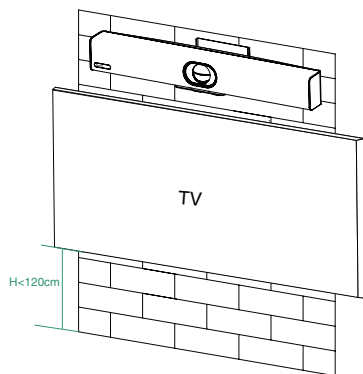
## • 选项一：平放安装



## • 选项 2：墙装

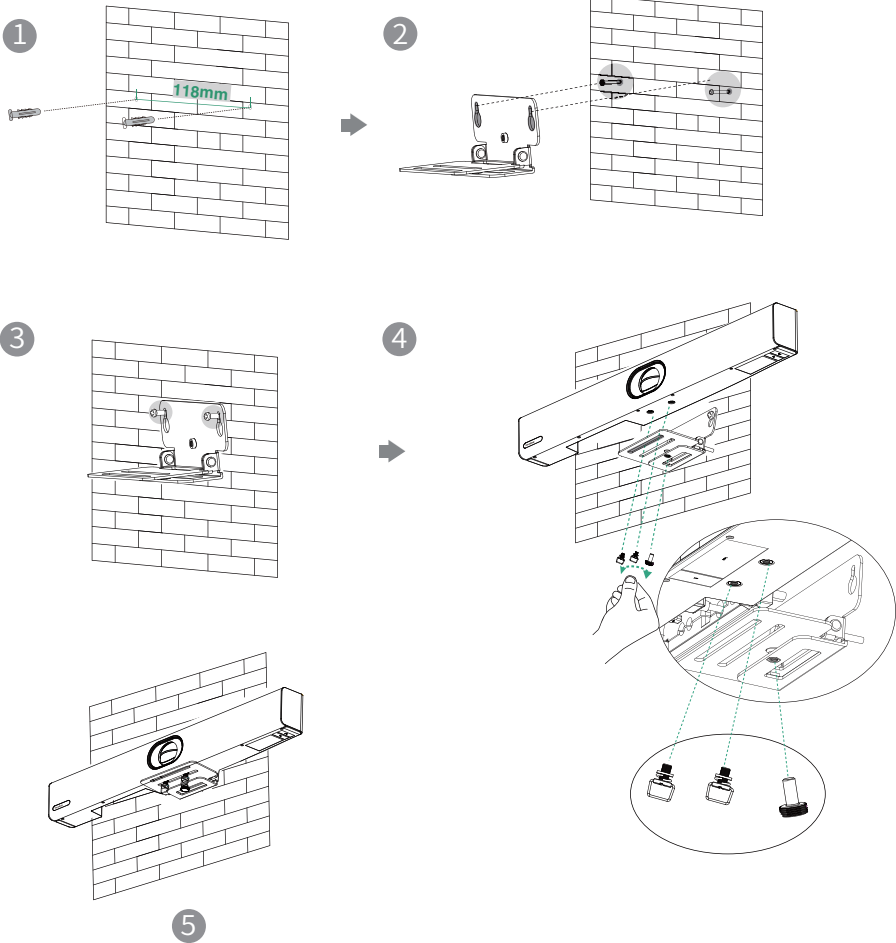


当电视高度高于 120cm 时，  
终端安装在电视下方。

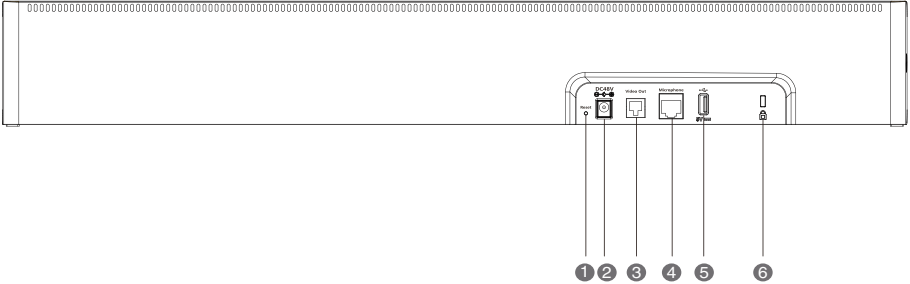


当电视高度低于 120cm 时，  
终端安装在电视上方。

使用支架将终端安装在墙上。 安装高度会影响你的视野，建议的高度为离地面 1.1m。



# 硬件接口介绍



- ❶ **重置键**: 重置设备到出厂设置。
- ❷ **电源接口**: 连接电源适配器。
- ❸ **视频输出**: 连接电脑作为视频输出。
- ❹ **麦克风**: 连接麦克风（例如：VCM35）。
- ❺ **USB**: 配对无线麦克风 VCM36-W。
- ❻ **安全锁孔**: 将主机锁在固定位置。

# 指示灯介绍

UVC40 E2 指示灯介绍如下：

指示灯状态	说明
关闭	UVC40 E2 没有正确连接到 mini-PC 上或未处于正常工作状态。
绿灯闪烁	来电中状态。
绿灯常亮	UVC40 E2 处于工作中状态。
红灯常亮	UVC40 E2 处于静音状态。
橙灯常亮	UVC40 E2 启动或等待状态。
橙灯闪烁	UVC40 E2 固件更新中。
红绿灯交替	UVC40 E2 和 VCM36-W 配对状态。
红灯闪烁	UVC40 E2 进入恢复模式，还未固件更新。

# UVC40 E2 连接

