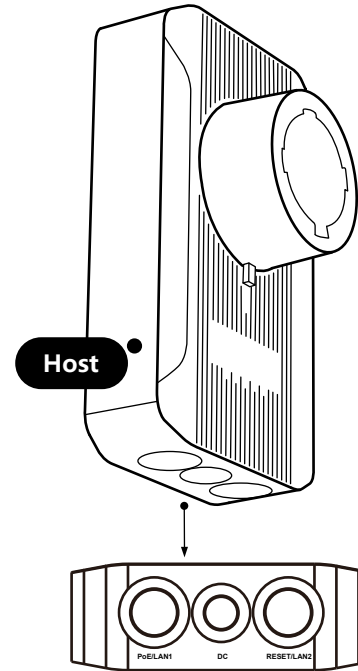
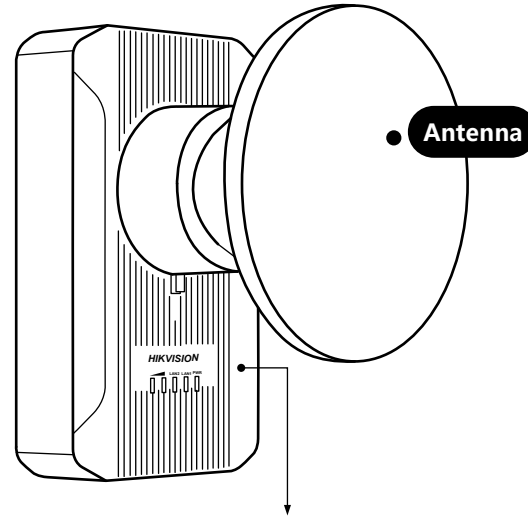


PRODUCT INTRODUCTION



Wireless Bridge Quick Start Guide



	LAN2	LAN1	PWR
PWR			
☒ Solid Green: The device is powered on normally. ☐ Unlit: No power supply connected or power supply is abnormal.			
LAN			
☒ Solid Green: The port is connected. ☒ Flashing Green: The port is transmitting data. The faster the indicator flashes, the greater the transmission rate is. ☐ Unlit: The port is disconnected or connection is abnormal.			
Signal Strength			
☒ Solid Yellow and Green: The wireless signal is strong. ☒ Solid Green, unlit Yellow: The wireless signal is normal. ☒ Solid Yellow, unlit Green: The wireless signal is weak. Please adjust the position and direction of the device. ☐ Unlit: The devices are not matched.			

Reset/LAN2

- After opening the cover, press and hold the reset button for 10 seconds. All indicators will flash quickly, and then the device will restart and reset.
- Adaptive Ethernet port 2, use an Ethernet cable to connect to a camera or server room equipment.

DC Port

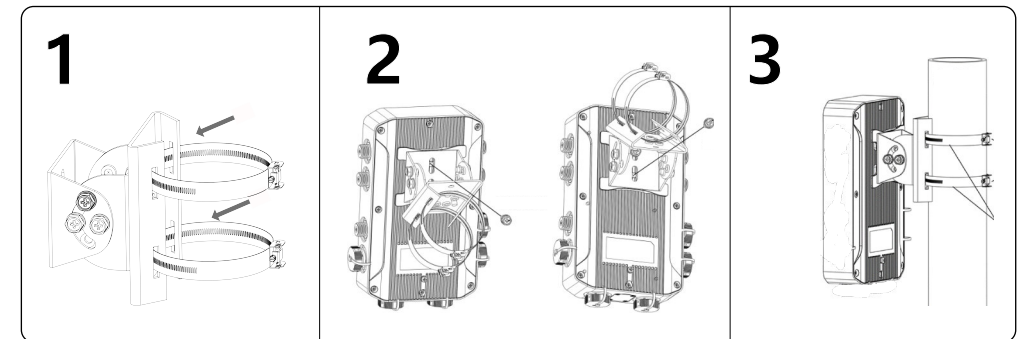
Supports power supply via a DC power adapter (adapter not included), with a DC input range of 9-36V.

PoE/LAN1

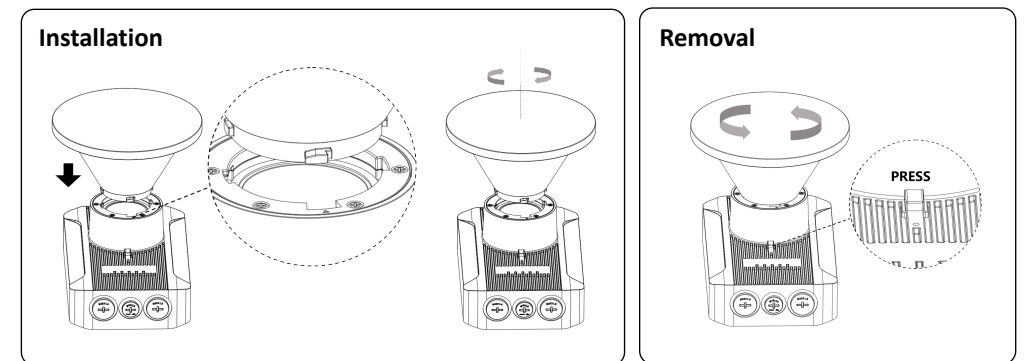
Adaptive Ethernet port 1 serves as a multipurpose connector for both network communication and PoE power input.

INSTALLATION

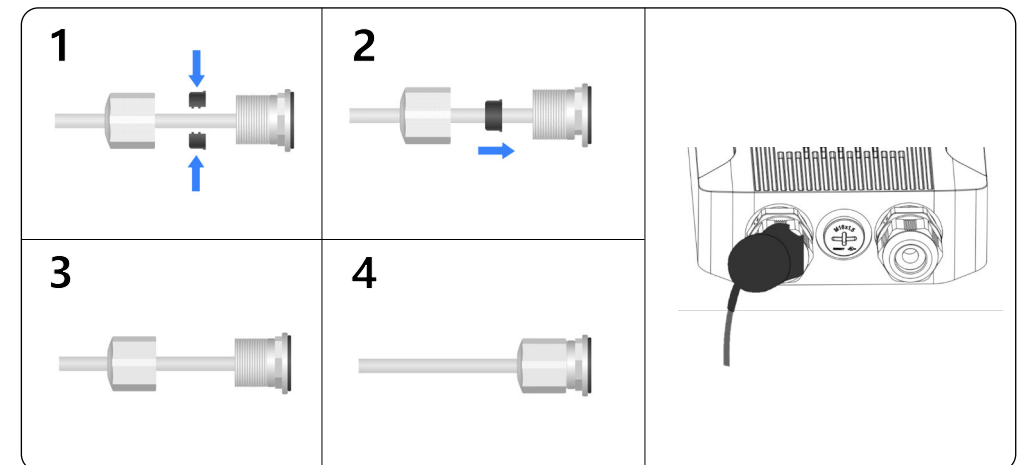
STEP 1: Pole Mounting



STEP 2: Antenna Installation/Removal



STEP 3: Waterproof Connector Installation



NEED HELP?

Please scan the QR code on the right with your phone to get easy-to-follow guides, video tutorials, and quick solutions to common issues!



Easy Manage with Your Phone

Scan the QR code to download the app, add your router, and enjoy effortless remote management!



For End User

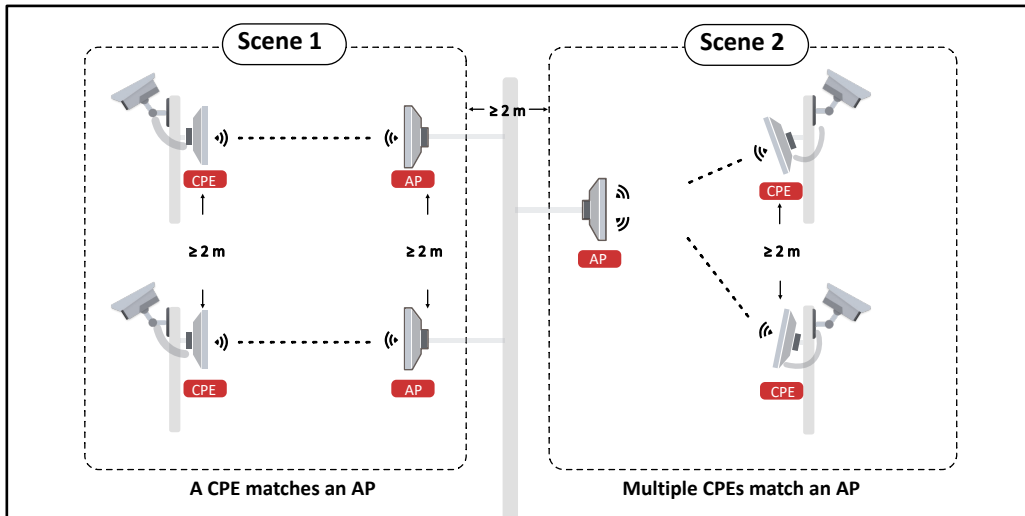


For Partner



See Far, Go Further

INSTALLATION



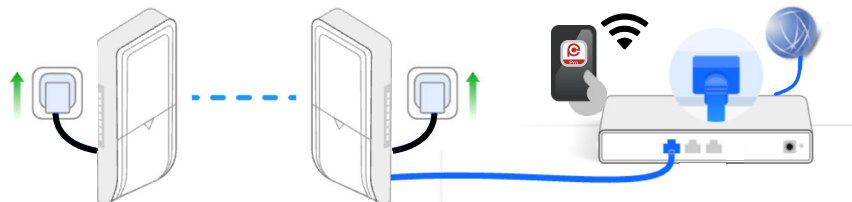
TIPS

- The optimal installation distance between the AP and CPE devices should not exceed the **declared distance** to ensure transmission speed.
- The AP and CPE surfaces with brand Logos should be placed **face to face** without any obstacles.
- Set aside at least **50 cm** distance between the device and the wall.
- The max. angle of deviation should within the declared angle.
- At least **2 m** distance should be kept between two adjacent AP devices.



SETUP PREPARATION

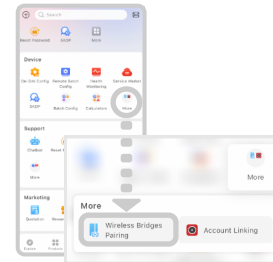
- Ensure that all network bridges are powered on.
- Connect the AP to the uplink switch or gateway.
- Ensure that the uplink device is connected to the internet.
- The HPP app has been downloaded on the mobile phone.



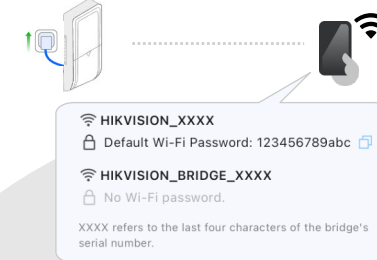
PAIR & SETUP

STEP 1 Batch Pair

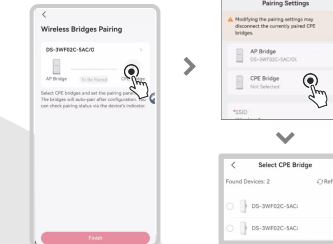
- Select Toolkit → More → Wireless Bridges Pairing



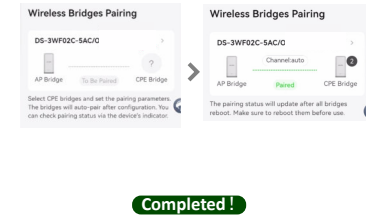
- Connect your phone to management Wi-Fi signal of the network bridge device. The Wi-Fi name and default password are as follows:



- Active device and set the device password.
- Select the CPE wireless bridges to be paired and configure the pairing settings.



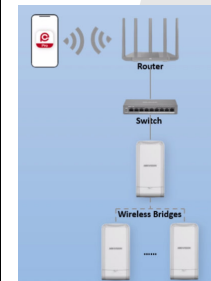
- The CPE bridges will automatically pair and connect with the AP bridge.



Completed!

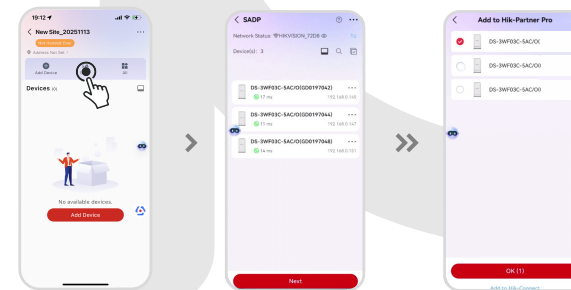
STEP 2 Add to Site

With Router



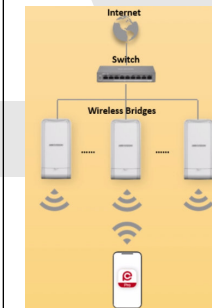
Connect your phone to router's Wi-Fi signal and batch add all wireless bridges to the site.

Scan the QR code on the cover to view detailed video instructions.



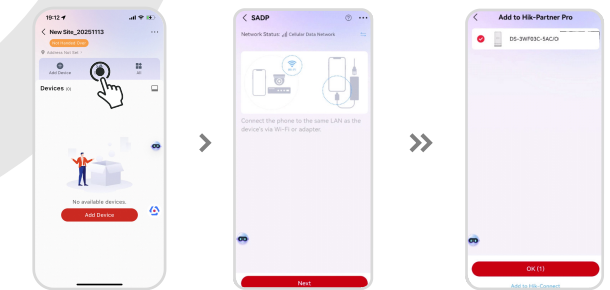
Using the SADP tool to add all bridges to the site at once.

Without Router



Connect your phone to management Wi-Fi signal of each bridge and add them to the site one by one.

Scan the QR code on the cover to view detailed video instructions.



Using the SADP tool to add all bridges to the site one by one.