

IP-COM

Quick Installation Guide

Wi-Fi 6/7 Ceiling Access Point
Pro-6-Mini/Pro-6-Lite/Pro-6-LR/
Pro-7-Lite/Pro-7-LR/iUAP-AC-LITE

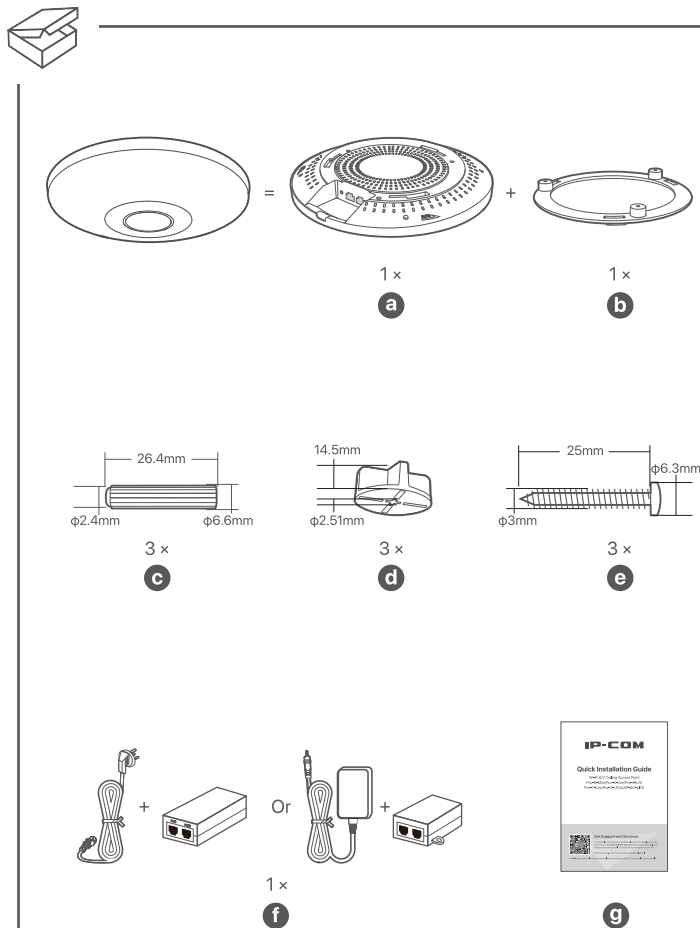


Get Support and Services

For Symbols on Products and Materials, and more details, scan the QR code or visit www.ip-com.com.cn, then search by model. The product name and model can be found on the bottom of the AP.

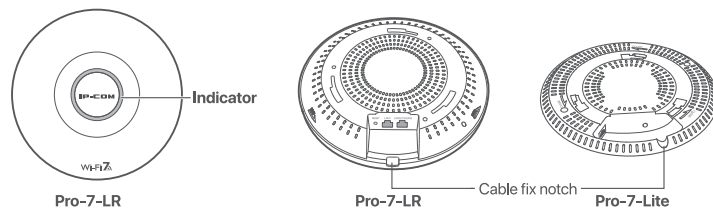
<https://www.ip-com.com.cn/en/service/default.html>

Pro-7-LR is used for illustration here unless otherwise specified. The actual product prevails.



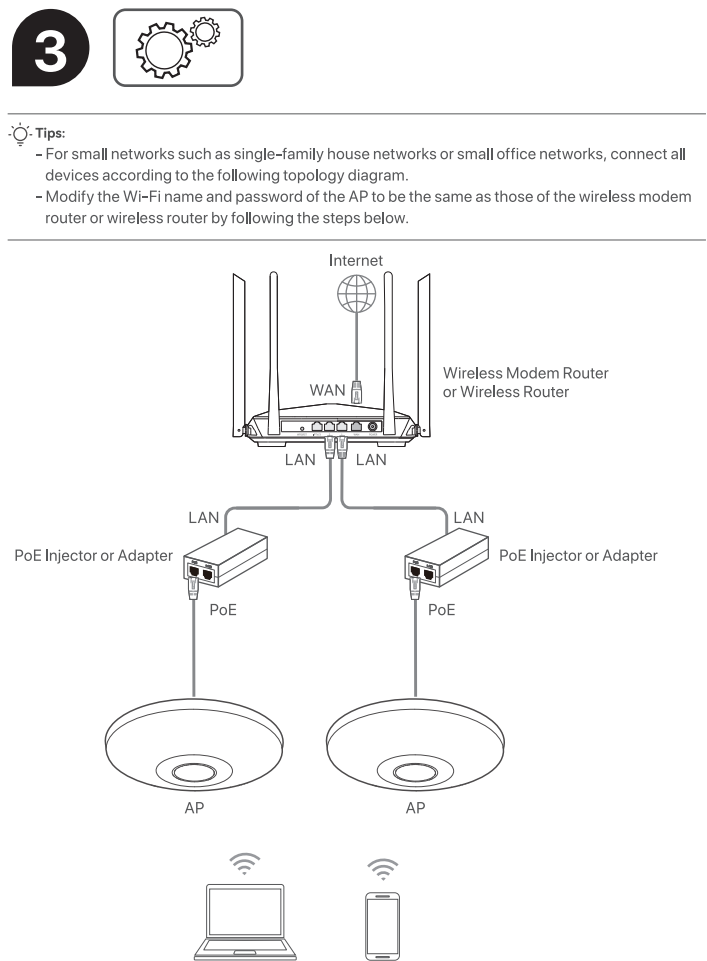
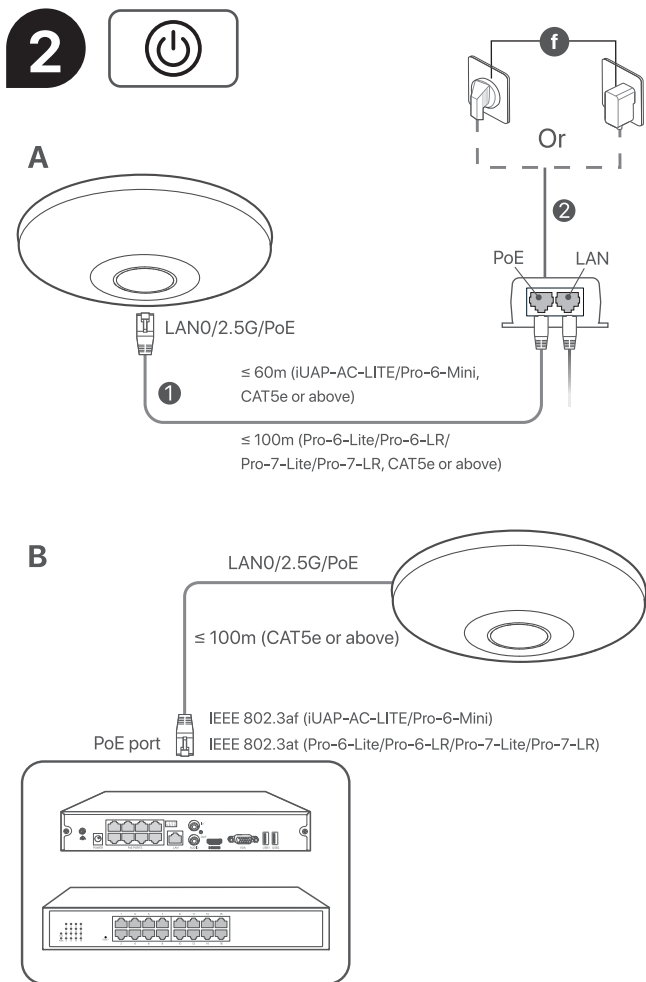
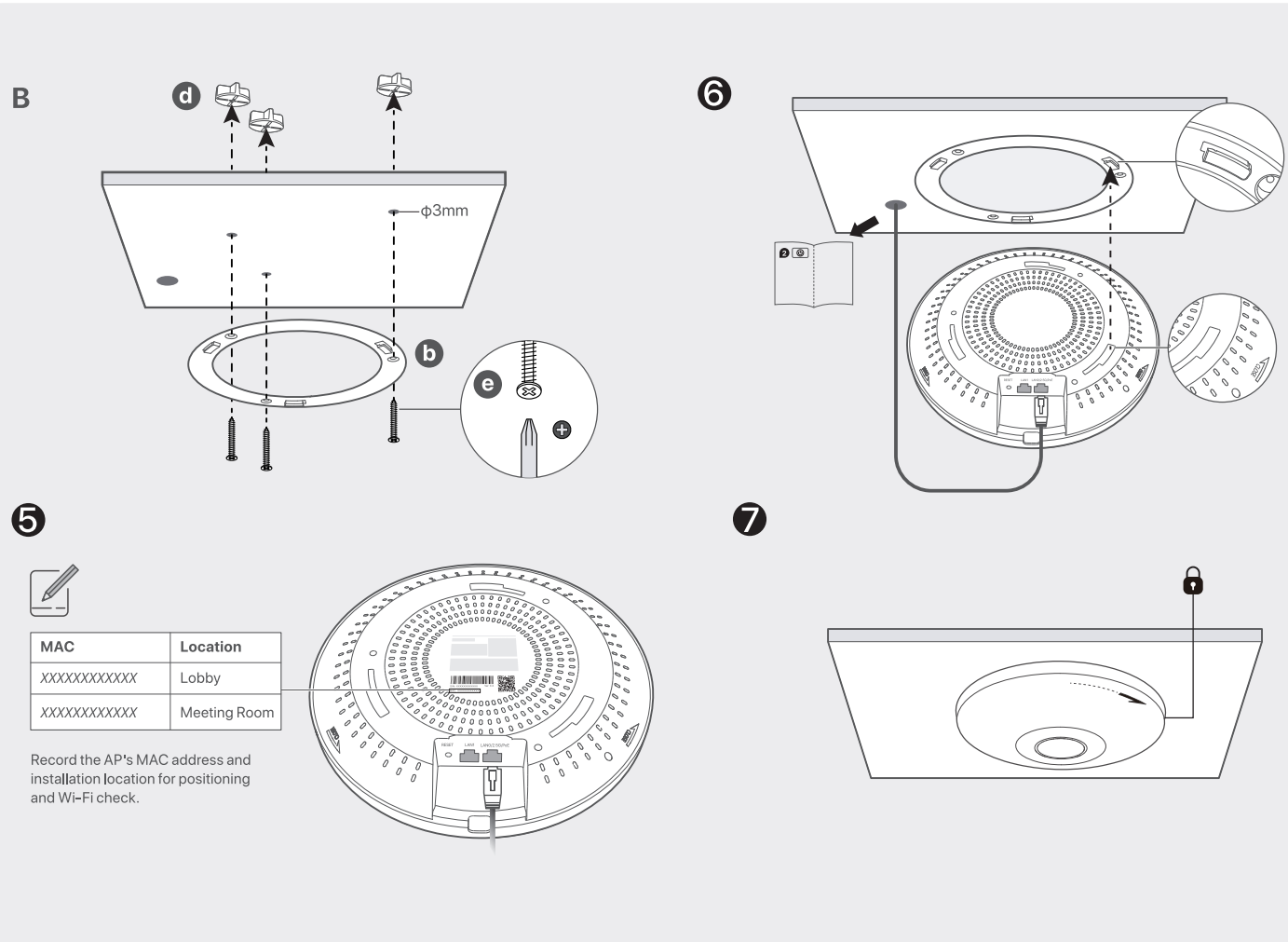
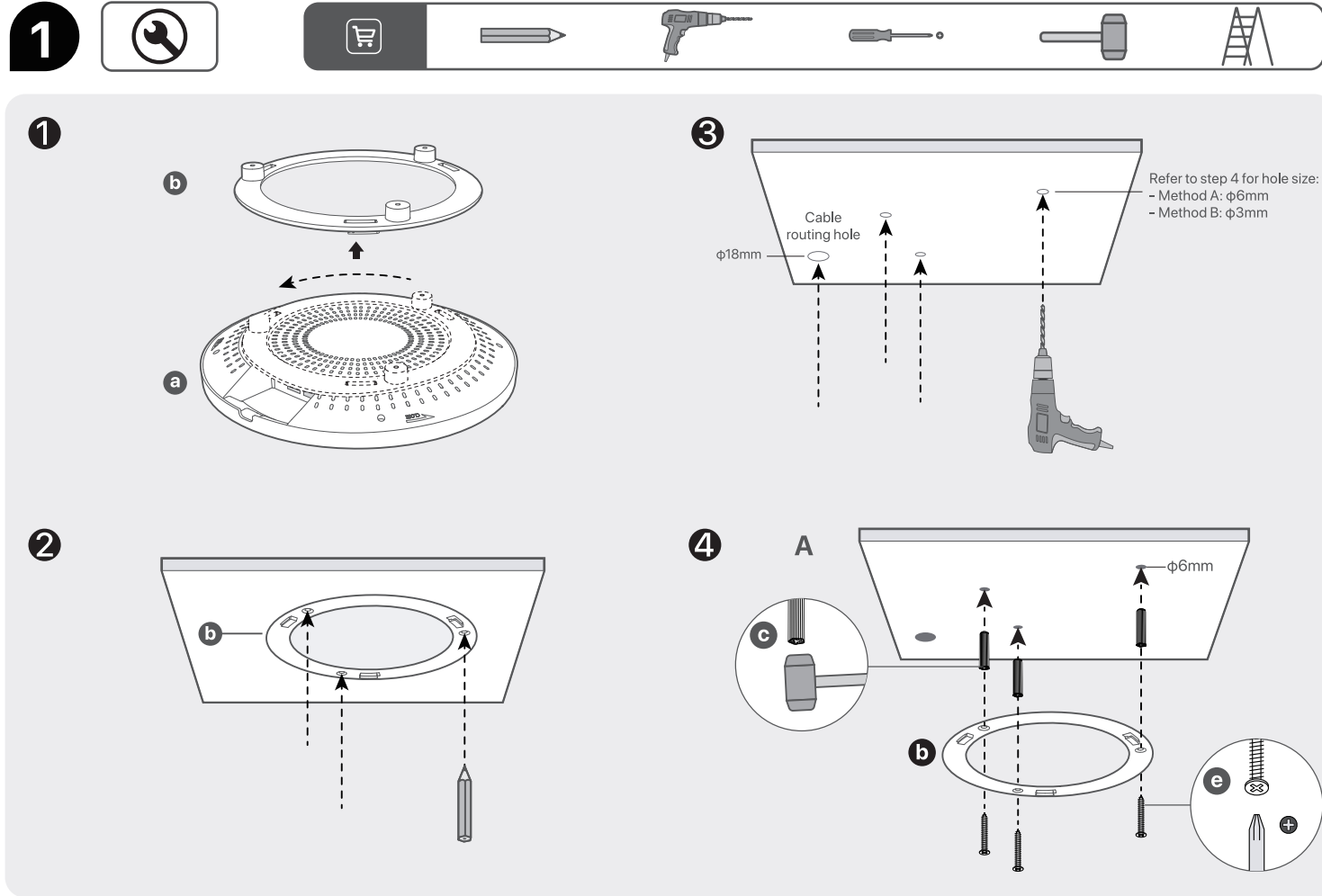
Indicators/Buttons/Ports

The indicators, buttons and ports may vary with AP models. Please refer to the actual product you purchased. Pro-7-Lite and Pro-7-LR are used for illustration in the following figures.



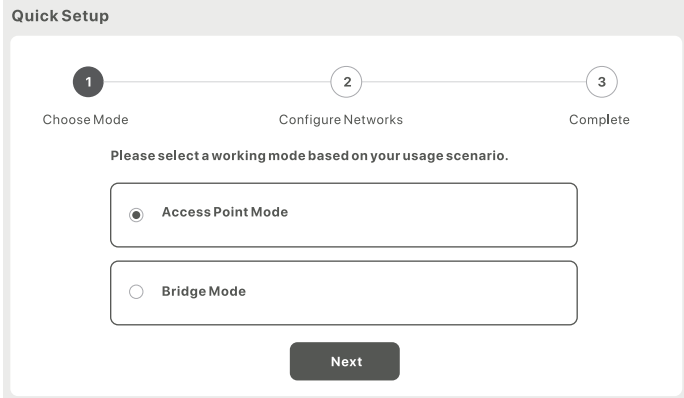
Indicator status	Description
Blinking white (iUAP-AC-LITE/Pro-6-Mini)	The AP is starting up.
Solid white (Pro-6-Lite/Pro-6-LR/Pro-7-Lite/ Pro-7-LR)	
Solid white (iUAP-AC-LITE/Pro-6-Mini)	The AP is waiting to be managed by a controller (such as ProFi Software Controller, IP-COM ProFi App, IP-COM ProFi Cloud, an IP-COM AP controller (AC), or an IP-COM router with AP management function).
Blinking white (Pro-6-Lite/Pro-6-LR/Pro-7-Lite/ Pro-7-LR)	The AP is managed by a controller and is working properly.
Solid blue	
Fast blinking blue	The AP Locate feature was activated in the ProFi Software Controller, IP-COM ProFi App or IP-COM ProFi Cloud.
Slowly blinking blue	The Wi-Fi of the AP is disabled.
Alternating white/blue	The AP is busy (for example, upgrading firmware). Do not cut off the power.

Buttons/Ports	Description
RESET	For the reset method, refer to Q4 in the FAQ .
LAN1	Connect to a wired device.
LAN0/PoE LAN0/2.5G/PoE LAN/PoE LAN/2.5G/PoE	Connect to a PoE power supply device compliant with IEEE 802.3af (iUAP-AC-LITE/Pro-6-Mini) or IEEE 802.3at (Pro-6-Lite/Pro-6-LR/Pro-7-Lite/Pro-7-LR).
Cable fix notch	Fix Ethernet cable to the AP.



Use Web Browser

1. Connect your Wi-Fi-enabled device to the AP using the default Wi-Fi names (SSIDs) **IP-COM_XXXXXX** and **IP-COM_XXXXXX_5G** (XXXXXX is the last six digits of the MAC address on the bottom label of the AP).
2. Wait for the web UI of the AP to pop up automatically on the device. If it does not appear, open a web browser and enter **http://ipcwifi.com** in the address bar.
3. Set the working mode of the AP, which is **Access Point Mode** in this example. And click **Next**.



4. Set the **WiFi Name**, **WiFi Security Mode** and **WiFi Password** the same as the existing wireless modem router or wireless router, and set a **Login Password** for the AP. Then click **Finish**.

Note
For initial setup or after a reset, set new login and Wi-Fi passwords for privacy and security (The longer the password, the stronger the protection). The character limit and composition rules for passwords are subject to software user interface prompts.

