



Huawei 86 Fiber Optic AP Panel

Huawei eKitEngine AP162E is a wall plate 86x86 access point (AP) in compliance with the Wi-Fi 6 (802.11ax) standard. It can simultaneously provide services on the 2.4 GHz (2x2 MIMO) and 5 GHz ...

Shipping fee and delivery date to be negotiated. Chat with supplier now for more details.

Huawei eKitEngine AP160 is a Wi-Fi 6 (802.11ax) wall plate 86x86 access point (AP) with an 8 mm ultra-thin panel. It provides services simultaneously on the 2.4 GHz (2x2 MIMO) and 5 GHz (2x2 MIMO) ...

Engineering-grade thin 86-panel AP. Applicable scene: indoor coverage. Multiple SSID (optional Chinese characters), SSID VLAN isolation. Hotels, schools, hospitals, exhibition halls, etc.

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Huawei AP2030DN is the latest-generation gigabit wall plate access point (AP) that complies with 802.11ac Wave 1 standards. It uses an 86 mm x 86 mm plate design and can be easily installed in a ...

Support Documentation WLAN AP AP6000 Installation & Upgrade Hardware Installation Guide

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This video shows how to install Huawei AirEngine Series 86 Panel AP. The video provides detailed steps and instructions to make the installation process easy.



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Web: <https://maxtools.co.za>

