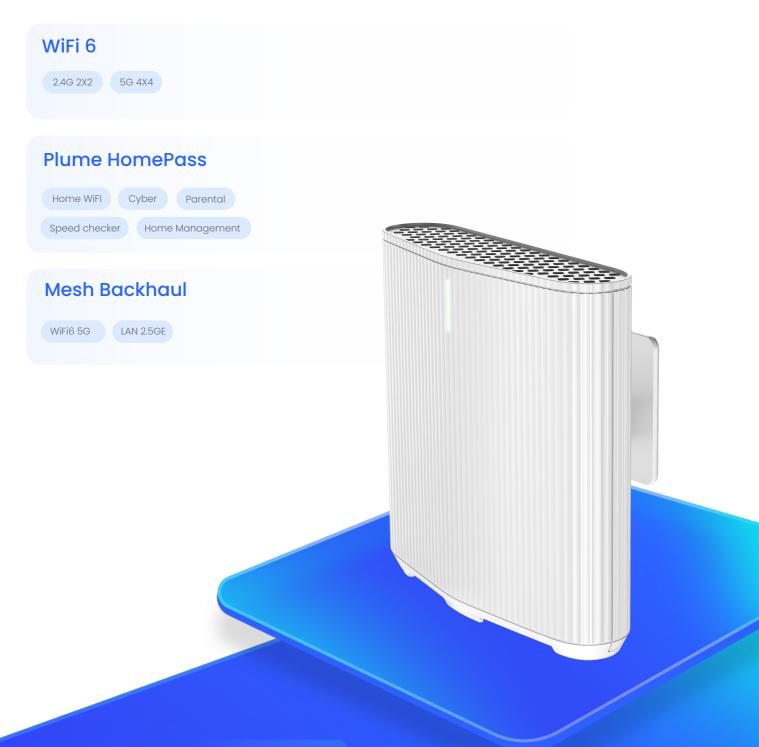
### **ERO1X PRO**

Mesh Extender

AX5400 Dual Band WiFi6







# Product Specifications



#### Wireless Features.

Wireless Standard 802.11 a/b/g/n/ac/ax
Wireless Signal Rates Up to 5.4 Gbps

2.4GHz Band 2x2 llax up to 600 Mbps 5GHz Band 4x4 llax up to 4.8 Gbps

Operating Mode Auto by default

Wireless Communication Enable

Wireless Security WPA / WPA2 / WPA3

Auto channel selection Supported
Single SSID Supported

Steering Band & Client steering

Security Enabled
SSID Broadcast Control Enabled
Transmission speed Wireless Auto



## **Network** Features.

PPPoE, DHCP, static IP WAN connectivity on connectivity DHCP by default

NAT Supported

MultiRangePort Forwarding Supported

MultiRangePort Forwarding Virtual server, special Application & DMZ host

DHCP Server Supported

UPnP, DDNS Supported
MAC Address Cloning Supported
IGMP Snoop Supported

QoS Traffic Control (IP)SupportedDNS RelaySupportedCafé-style guest networkSupported



#### Smart Led.

Red Boot or No Internet Access

Red Blinking WiFi Backhaul fail

Blue Ready to Install

White Internet Access

White Blinking Low WiFi Connectivity Quality



### **Security** Features.

NAT for basic firewall support

Packet filtering firewall

Password authentication to gateway

Supported

Supported



### **System** Features.

Configuration download / upload

Telnet / SSH

Supported

SNTP

Supported

Remote & Web management

Supported

Self-Healing

TR-069 / TR-181

Supported

Echo mode (wireless switch schedule)

Supported

Supported



### **Physical** Features.

Interface Ethernet, Power
Power Supply 12V 2A DC

Button Reset, Power On/Off, WPS
Dimension 108mm x 39mm x 108mm

Operating Temperature  $0^{\circ}$  C ~  $40^{\circ}$  C

Operating Humidity 10% ~ 90%, non-condensing

Storage Temperature  $-20^{\circ}$  C  $\sim 70^{\circ}$  C

Storage Humidity 5% ~ 90%, non-condensing

### Interface.

