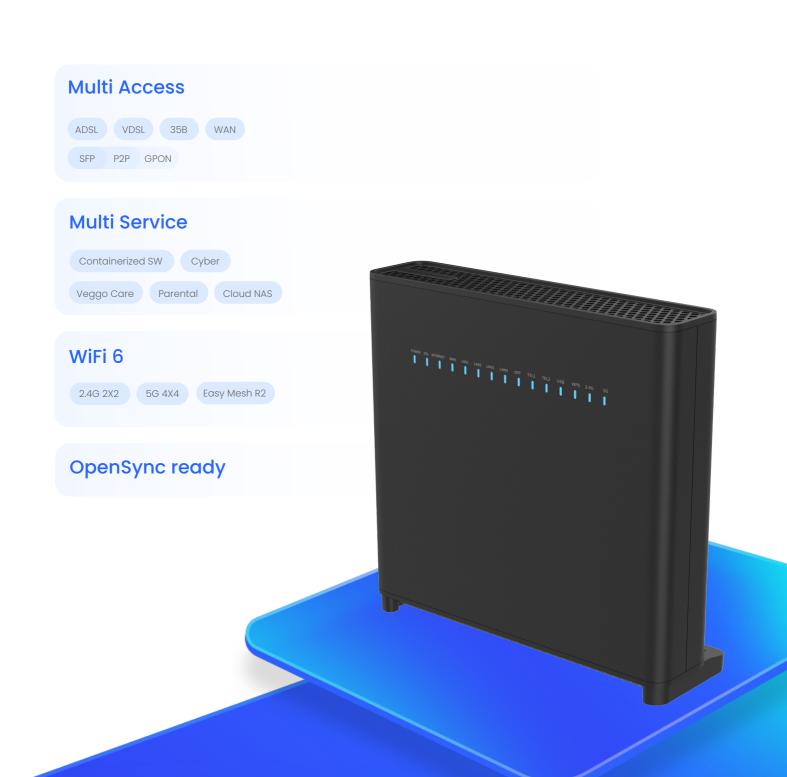
HEIGHTS

Multi-Access Gateway

AX5400 Dual-Band WiFi6



Product Specifications



Wireless Standard 802.11 a/b/g/n/ac/ax

Wireless Signal Rates Up to 5.4 Gbps

2.4GHz Band 2x2 11ax up to 600 Mbps 5GHz Band 4x4 llax up to 4.8 Gbps

Operating Mode Auto by default

Wireless Communication Enable

WPA / WPA2 / WPA3 Wireless Security

Auto channel selection Supported Single SSID Supported

Band & Client steering Steering

Security Enabled SSID Broadcast Control Enabled Transmission speed Wireless Auto EasyMesh Rel2 Supported



Network Features.

VDSL2-Vplus Standard ITU-T G.993.2 VDSL2

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

Supported NAT 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) Supported **DNS Relay** Supported

Café-style guest network Supported **Security** Features.

NAT for basic firewall support Supported Packet filtering firewall Supported Password authentication to gateway Supported



System Features.

Configuration download / upload Supported Telnet / SSH Supported SNITP Supported Remote & Web management Supported Self-Healing Supported TR-069 / TR-181 Supported Echo mode (wireless switch schedule) Supported



Physical Features.

Interface xDSL, FXS, SFP cage, Ethernet,

WAN, Power, USB3.0

Power Supply 12V 2A DC

Reset, Power On/Off, WPS, WiFi On/Off Button

Dimension 220mm x 50mm x 218mm

Operating Temperature 0° C ~ 40° C

10% ~ 90%, noncondensing Operating Humidity

-20° C ~ 70° C Storage Temperature

Storage Humidity 5% ~ 90%, noncondensing

Interface.

