

AX5400

Wi-Fi 6 Mesh Router

- Write Feature 1
- Write Feature 2
- Write Feature 3
- Write Feature 4

Wi-Fi 6

Faster Wi-Fi

Anytime, Anywhere

- Support 802.11 a/b/g/n/ac/ax

Latest wireless technology with backward compatibility.
- Wi-Fi 6

High-Speed Wi-Fi 6

AX5400, MU-MIMO, Mesh Capability.
- High-Performance Antennas

Wi-Fi antennas (internal), Multi-frequency coverage.
- Security Assurance

Stable firewall, Multiple filtering rules
Multiple security protocols,
Online update and maintenance.
- Wi-Fi Mesh

Provides increased Wi-Fi coverage and eliminates the dead zones with rapid one-button pairing.

Product Introduction

Write Product introduction

Router Specification

- Chipset: IPQ5018 + QCA8337 + QCN9024
- Flash: 8MB SPI + 128MB NAND
- SDRAM: 512MB DDR
- Antenna: 2T2R × 2.4G, 4T4R × 5G
- Ethernet: IEEE 802.3/3u/3z/3az

Wireless

- Supporting MU-MIMO beamforming techniques, Data rate up to 5400Mbps
- Compliant with IEEE 802.11a/b/g/n/ac/ax
- Automatic channel selection
- Wi-Fi Protected Access™ (WPA/WPA2/WPA3) Enterprise 3
- Wireless MAC address filtering
- Support Max 256 wireless clients
- Support Wifi 6 Mesh Function

Bandwidth

- Support 20MHZ, 40MHZ, 80MHZ, 160MHZ bandwidth
- Automatic 2.4G/5G Wi-Fi band steering

Other Router Features

- Upgrade the firmware from the web-based device manager/OTA firmware upgrade support
- Dynamic Host Configuration Protocol (DHCP) Server
- Point-to-Point Protocol over Ethernet (PPPoE)
- Static routing

Interface

- 1x WAN: 1000 Mbps RJ-45 With LED Indicator
- 2x LAN: 1000 Mbps RJ-45 With LED Indicator
- Router Reset button: YES
- Pair button: YES
- Power Switch: Control the ATV power ON/OFF
- DC Port: DC 2.0 Power Supply
- 3 LED Indicators: Wi-Fi / Internet / Mesh

Device images



Giftbox



Package Includes

- Exigo Hub Q50 Mesh
- Quick Start Guide
- Power Adapter
- Ethernet Cable

Device Identification

Device name: Exigo Hub Q50 Mesh

SKU: ME-NN-D4-QC-111

Part Number: M-Q50-1G-DB4-EM

Barcode: 0725765014597

Serial Number: 0101220075XXXXXX

User Manual

