



HUAWEI WiFi Mesh X3 Pro

Glowing and Fast

Whole-Home Wi-Fi Coverage | 3.6 Gbps Dual-Band Wi-Fi 7*

Product color, shape, interface and functions are for reference only. The actual product may vary.
*The router's wireless rate of 3.6 Gbps consists of 688 Mbps in the 2.4 GHz band and 2882 Mbps in the 5 GHz band.
Actual rate may vary depending on environment and connected devices.

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WiFi Mesh X3 Pro Suite

DIMENSIONS¹	X3 Pro: 153*153*327mm X3 Pro Extender: 139*139*150mm
WEIGHT	2565±15g (with packaging)
COLOR	Black
WIRELESS	Wi-Fi: 802.11b/g/n/ax/be 2*2 2.4GHz & 802.11b/g/n/ax/be 2*2 5GHz, MIMO, connection speed up to 3600Mbps
ANTENNA	X3 Pro: Six high performance antennas; X3 Pro Extender: Six high performance antennas;
MEMORY²	512Mbytes RAM + 128Mbytes ROM
NETWORK PORT	X3 Pro: 2* 10/100/1000/2500 Mbit/s WAN/LAN auto-adaptation Ethernet port X3 Pro Extender: 1* 10/100/1000 Mbit/s LAN Ethernet port
Key	Reset hole
POWER SUPPLY	Power: <24W AC / DC Power Supply: 12V DC, 2A App: HUAWEI AI Life App
SOFTWARE FUNCTIONS	Features: 802.11k/v/r protocol, PPPoE/DHCP/static IP address WAN connection methods, Wi-Fi timer, Guest Wi-Fi, Device speed limiting, Wi-Fi access control, Parental control, VPN pass through, DMZ/virtual server, PPPoE/DHCP/Static Ip Address/Bridge WAN connection methods
SECURITY	WPA2-PSK, WPA/WPA2-PSK, WPA2-PSK/WPA3-SAE, Wi-Fi access control, Guest Wi-Fi, SSID hidden, Firewall
ENVIRONMENT	Operating temperature: 0 °C to 40 °C, Storage temperature: -40 °C ~ +70 °C, Operating humidity: 5% to 95% RH, non-condensing, Storage humidity: 5% to 95%, non-condensing
PACKING LIST	HUAWEI WiFi Mesh X3 Pro: 1 HUAWEI WiFi Mesh X3 Pro Extender: 1 Power adapter: 2 Network cable: 1 Quick start guide and safety information: 1

1. Product size, product weight, and related specifications are theoretical values only. Actual measurements between individual products may vary. All specifications are subject to the actual product.

2. Due to limitations in CPU processing power, memory used by the operating system and pre-installed applications, the actual space available to users may be less than the stated memory capacity. Actual memory space may change due to application updates, user operations, and other related factors.

* The preceding specifications are theoretical values based on product design. Some features and specs may vary across markets. To provide accurate product information, specifications, and features, HUAWEI may make real-time adjustments to the preceding specifications, so that they match the product performance, specifications, indexes, and components of the actual product. Product information is subject to such changes and adjustments without notice.