



HB210 **New**
BE3600 Whole Home Mesh WiFi 7 System

CARATTERISTICHE HARDWARE

Interfaccia	1× GbE WAN/LAN Port 1× GbE LAN Port *Per Unit
Tasto	WPS Button Reset Button

CARATTERISTICHE HARDWARE

Alimentatore esterno	12V/1.5A
Dimensioni (L x P x A)	5.91 × 5.91 × 2.44 in (150 × 150 × 62 mm)

CARATTERISTICHE WIRELESS

Standard wireless	IEEE 802.11be/ax/ac/n/a 5 GHz IEEE 802.11be/ax/n/g/b 2.4 GHz
Frequenza	2.4 GHz, 5 GHz
Signal rate	BE3600 5 GHz: Up to 2880 Mbps (EHT160) 2.4 GHz: Up to 688 Mbps (EHT40)*
Sicurezza wireless	WPA/WPA2/WPA3-Personal
Potenza di trasmissione	FCC: <30 dBm (2.4 GHz) <30 dBm(5 GHz) CE: <20 dBm (2.4 GHz) <30 dBm (5 GHz)
Multi-SSID	2× 5 GHz Multi-SSID 2× 2.4 GHz Multi-SSID
Mesh Technology	EasyMesh compatible and supports 802.11k/v/r

CARATTERISTICHE SOFTWARE

QoS (Quality of Service)	WMM
Caratteristiche avanzate	Multi-Link Operation (MLO), 4K-QAM, Multi-RU, OFDMA, Beamforming, BSS Color QoS (Quality of Service), Port Forwarding, CWMP Parental Controls, WiFi Schedule, Wireless Statistics, Guest Network, Band Steering, Airtime Fairness, Network Diagnostic, Traffic Statistic
Tipo WAN	Dynamic IP/Static IP/PPPoE/PPTP/L2TP
Gestione	Local management: WebGUI, Aginet app (for end users) Remote management: TR-069, TR-098, TR-181, TR-369, TR-111, and TR-143 for service providers Aginet App for end users (need to log in with TP-Link ID and bind your device to it) Cloud management: TP-Link Aginet Unified Cloud (TAUC)
Firewall	DoS, SPI Firewall, IP and MAC Address Binding
Protocolli	IPv4 IPv6
VPN Server	PPTP, OpenVPN, IPSec

CARATTERISTICHE SOFTWARE

Working Modes	Router Mode Access Point Mode
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ALTRO

Contenuto della confezione	HB210 (1-Pack) 1× HB210 Unit 1× Power Adapter 1× RJ45 Ethernet Cable 1× Quick Installation Guide HB210 (2-Pack) 2× HB210 Units 2× Power Adapters 1× RJ45 Ethernet Cable 1× Quick Installation Guide
Certificazioni	CE
Ambiente	Operating Temperature: 0°C–40°C (32°F–104°F) Storage Temperature: -40°C–60°C (-40°F–140°F) Operating Humidity: 10%–90% non-condensing Storage Humidity: 5%–90% non-condensing

