ASUS RP-AX58 Network transmitter White 10, 100, 1000 Mbit/s

Brand : ASUS

Product code: 90IG07C0-MO0C10

Product name : RP-AX58

WiFi 6 Standard -Supporting WiFi 6(802.11ax) standard, RP-AX58 offers better capacity, efficiency, and low latency WiFi. With 160MHz bandwidth on 5GHz channels, RP-AX58 can double your surfing speed
Extend Seamless AiMesh WiFi System -RP-AX58 supports AiMesh, which enables you to enjoy a stable, seamless and secure wireless connection with AiMesh compatible devices anywhere in your home
One or Multiple WiFi Name, the Choice is Yours -Keep one WiFi name (SSID) for the entire network to enjoy seamless roaming or give individual names to each WiFi band for different usages

- Easy Setup with Mobile App - Setup RP-AX58 with ASUS Router app or ASUS Extender app with a few taps

- Works Perfectly with Nearly Any WiFi Router -RP-AX58 is compatible with virtually all WiFi routers, modems and cable routers on the market to expand coverage 802.11 a/b/g/n/ac/ax, AX3000, 2.4/5 GHz, 190 g, whiite, AiMesh, LEDX1





| Performance | | Network | |
|-----------------------------------|---|----------------------------|--|
| Type * Ethernet LAN data rates | Network transmitter 10,100,1000 Mbit/s | Wi-Fi standards | 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax) |
| WPS push button | 4 | Wi-Fi data rate (max) | 2400 Mbit/s |
| Windows operating systems | Windows 10, Windows 10 x64, Windows 11, Windows 7, Windows | Wi-Fi band | Dual-band (2.4 GHz / 5 GHz) |
| supported | 8, Windows 8.1 | Security algorithms | WPA-Enterprise, WPA2-Enterprise, WPS |
| Mac compatibility | ✓ | Ports & interfaces | |
| Mac operating systems supported | 1 | | |
| Linux operating systems supported | Image: A set of the set of the | Ethernet LAN (RJ-45) ports | 1 |
| Antenna | | Design | |
| Antennas quantity | 2 | Product colour | White |
| Antenna type | Internal | LED indicators | J |
| Network | | Quantity per pack | 1 pc(s) |
| Cabling technology | 10/100/1000Base-T(X) | Reset button | J |
| Cabing technology | IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n | Weight & dimensions | |
| Networking standards | | Width | 72 mm |
| | | Depth | 87 mm |
| Wi-Fi | Image: A start of the start of | Height | 150 mm |
| | | Weight | 190 g |
| | | Packaging content | |

Quick start guide

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