



Router Brovi 5G CPE Max 5 (H352-381)

Modelis: H352-381

Gamintojas: BROVI

EAN: 6975508991782

Prekės kodas: 538792

291.99€

Reset button: Yes | Wi-Fi band: Dual-band (2.4 GHz / 5 GHz) | Width: 460 mm | Product colour: White | Short Message Service (SMS): Yes | Ethernet LAN data rates: 100 Mbit/s | Ethernet LAN data rates: 10 | WAN connection type: RJ-45 | Wi-Fi standards: IEEE 802.3 | Firewall: Yes | 4G standard: LTE-TDD & LTE-FDD | LED indicators: Yes | Ethernet LAN: Yes | Number of Ethernet LAN/WAN ports: 1 | IP address filtering: Yes | Wi-Fi standards: IEEE 802.3u | SIM card slot: Yes | Ethernet LAN interface type: Gigabit Ethernet | Ethernet LAN (RJ-45) ports: 1 | SIM card type: NanoSIM | Universal Plug and Play (UPnP): Yes | Data transfer rate (LTE) (download): 2000 Mbit/s | Auto MDI/MDI-X: Yes | Data transfer rate (LTE) (upload): 200 Mbit/s | SSID-based VLAN assignment: Yes | Data rate (5G upload): 500 Mbit/s | Top Wi-Fi standard: Wi-Fi 6 (802.11ax) | DHCP server: Yes | Length: 97 mm | Power adapter included: Yes | Ethernet LAN data rates: 1000 | Mac operating systems supported: Yes | Product type: Tabletop router | Height: 255 mm | Mobile network generation: 5G | Windows operating systems supported: Yes | MAC address filtering: Yes | Cables included: LAN (RJ-45) | Security algorithms: WPA3-SAE | Networking standards: IEEE 802.3u | Security algorithms: WPA2-PSK | WPS push button: Yes | Data rate (5G download): 3600 Mbit/s | Networking standards: IEEE 802.3 | Browser supported: Microsoft Internet Explorer 9.0+, Microsoft Edge 14.0, Firefox 60.0, Chrome 60.0,

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

www.shopro.lt | info@shopro.lt | +370 693 39903

Safari 10.0, Opera 51.2 | Security algorithms: WPA-PSK | Security algorithms: WMM | Ethernet WAN:
Yes | VPN Passthrough: Yes | Antenna design: Internal