

SuperPod Specifications

	SuperPod™ with WiFi 5	SuperPod™ with WiFi 6	SuperPod™ with WiFi 6E
Size and Weight	Size: 96mm W x 87mm H x 36mm D (not including plug) Weight: 217g	Size: 96mm W x 87mm H x 40mm D (not including plug) Weight: 208g	Size: 106mm W x 97mm H x 40mm D (not including plug) Weight: 290g
WiFi Interfaces	4x4 MIMO 802.11a/n/ac 5GHz Radio 1 2x2 MIMO 802.11a/n/ac 5GHz Radio 2 2x2 MIMO 802.11b/g/n 2.4GHz Tri-band, tri-concurrent radio operation 5GHz MU-MIMO with Beamforming	4x4 MIMO 802.11a/n/ac/ax 5GHz Lower 2x2 MIMO 802.11a/n/ac/ax 5GHz Upper 2x2 MIMO 802.11b/g/n/ax 2.4GHz Tri-band, tri-concurrent radio operation 5GHz MU-MIMO with Beamforming and OFDMA	4x4 MIMO 802.11ax 6GHz 4x4 MIMO 802.11a/n/ac/ax 5GHz 2x2 MIMO 802.11b/g/n/ax 2.4GHz Tri-band, tri-concurrent radio operation 5GHz & 6GHz MU-MIMO with Beamforming and OFDMA
Channel Bandwidth	5GHz - 20/40/80 MHz 2.4GHz - 20/40 MHz	5GHz - 20/40/80/160 (Lower)MHz 2.4GHz - 20/40MHz	6GHz - 20/40/80/160MHz 5GHz - 20/40/80MHz 2.4GHz - 20/40MHz
Channels	5GHz - 36-48, 149-161 2.4GHz - 1-13	5GHz - 36-64, 100-161 (DFS & region dep.) 2.4GHz - 1-13	6GHz - 1-97, 101-117, 121-185, 189-233 5GHz - 36-64, 100-161 (DFS & region dep.) 2.4GHz - 1-13



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Ethernet	Dual 100/1000Base-T Ethernet with autosense WAN or LAN configuration	1x 100/1000 Base-T and 1x 2.5G Base-T Ethernet with autosense WAN or LAN configuration	1x 100/1000 Base-T and 1x 2.5G Base-T Ethernet with autosense WAN or LAN configuration
IoT Radios	Bluetooth Low Energy	Bluetooth Low Energy	Bluetooth Low Energy
Power Supply	100 to 240VAC, 50 to 60Hz	100 to 240VAC, 50 to 60Hz	100 to 240VAC, 50 to 60Hz
Power Consumption	4.5W Standby 10W Average 15W Maximum	6W Standby 10W Average 18W Maximum	11W Standby 16W Average 26W Maximum
Networking Modes	Auto-sensing Router or Bridge mode	Auto-sensing Router or Bridge mode	Auto-sensing Router or Bridge mode
Firewall and Networking	NAT, DHCP server, UPnP, client IP reservation, port forwarding	NAT, DHCP server, UPnP, client IP reservation, port forwarding	NAT, DHCP server, UPnP, client IP reservation, port forwarding
Home SSIDs	Managed 2.4 GHz & 5 GHz single SSID	Managed 2.4GHz & 5GHz single SSID	Managed 2.4GHz, 5GHz & 6GHz single SSID
Guest Access	HomePass® single network SSID with multiple unique passwords	HomePass® single network SSID with multiple unique passwords	HomePass® Control guest network with custom policy enforcement
Security	Authentication: WPA2-PSK (KRACK Patched) Encryption: AES	Authentication: WPA2-PSK (KRACK Patched) WPA3 Encryption: WPA2 with AES and WPA3 with SAE	Authentication: WPA2-PSK (KRACK Patched) WPA3 Encryption: WPA2 with AES and WPA3 with SAE

