


Tech Specs

	Pod	PowerPod™	SuperPod™
Colors	 <p>Silver Champagne</p>	 <p>Silver Champagne</p>	 <p>Silver Champagne</p>
Size and Weight	 <p>64mm W x 58mm H x 33mm D Not including plug</p> <p>Weight 92g</p>	 <p>95mm W x 86mm H x 35mm D Not including plug</p> <p>Weight 192g</p>	 <p>96mm W x 87mm H x 40mm D Not including plug</p> <p>Weight 217g</p>
Wi-Fi and Ethernet Interlaces	<p>Wi-Fi Interfaces 2x2 MIMO 802.11a/n/ac 5GHz 2x2 MIMO 802.11b/g/n 2.4GHz Dual-band, dual-concurrent radio operation</p> <p>Channel Bandwidth 5GHz 20/40/80 MHz 2.4GHz 20/40 MHz</p> <p>Channels 5GHz 36 to 48, 149 to 161 2.4GHz 1 to 13</p> <p>DFS Channels 52 to 64, 100 to 144 Region Dependent</p> <p>Ethernet 100/1000Base-T Ethernet with autosense WAN or LAN configuration</p> <p>IoT Radios Bluetooth Low Energy</p>	<p>Wi-Fi Interfaces 4x4 MIMO 802.11a/n/ac 5GHz 2x2 MIMO 802.11b/g/n 2.4GHz Dual-band, dual-concurrent radio operation 5GHz MU-MIMO with Beamforming</p> <p>Channel Bandwidth 5GHz 20/40/80 MHz 2.4GHz 20/40 MHz</p> <p>Channels 5GHz 36 to 48, 149 to 161 2.4GHz 1 to 13</p> <p>DFS Channels 52 to 64, 100 to 144 Region Dependent</p> <p>Ethernet 100/1000Base-T Ethernet with autosense WAN or LAN configuration</p> <p>IoT Radios Bluetooth Low Energy</p>	<p>Wi-Fi Interfaces 4x4 MIMO 802.11a/n/ac 5GHz 2x2 MIMO 802.11a/n/ac 5GHz 2x2 MIMO 802.11b/g/n 2.4GHz Tri-band, tri-concurrent radio operation 5GHz MU-MIMO with Beamforming</p> <p>Channel Bandwidth 5GHz 20/40/80 MHz 2.4GHz 20/40 MHz</p> <p>Channels 5GHz 36 to 48, 149 to 161 2.4GHz 1 to 13</p> <p>DFS Channels 52 to 64, 100 to 144 Region Dependent</p> <p>Ethernet Dual 100/1000Base-T Ethernet with autosense WAN or LAN configuration</p> <p>IoT Radios Bluetooth Low Energy</p>
Power	<p>Power Supply 100 to 240VAC, 50 to 60Hz</p> <p>Power Consumption 2W Standby 4W Average 7W Maximum</p> <p>Plug Type Type A (NA and Japan) Type C (EU) Type G (UK)</p>	<p>Power Supply 100 to 240VAC, 50 to 60Hz</p> <p>Power Consumption 7W Average 10W Maximum</p> <p>Plug Type Type A (NA and Japan) Type C (EU) Type G (UK)</p>	<p>Power Supply 100 to 240VAC, 50 to 60Hz</p> <p>Power Consumption 4.5W Standby 10W Average 15W Maximum</p> <p>Plug Type Type A (NA and Japan) Type C/E/F (EU) Type G (UK)</p>
Environment	<p>Operating Temperature 0°C to 35°C</p> <p>Operating Relative Humidity 10% to 90%</p> <p>Storage Conditions -20°C to 70°C 10% to 90% (Relative Humidity)</p>	<p>Operating Temperature 0°C to 40°C</p> <p>Operating Relative Humidity 10% to 90%</p> <p>Storage Conditions -20°C to 70°C 10% to 90% (Relative Humidity)</p>	<p>Operating Temperature 0°C to 40°C</p> <p>Operating Relative Humidity 10% to 90%</p> <p>Storage Conditions -20°C to 70°C 10% to 90% (Relative Humidity)</p>
Networking and Connectivity	<p>Networking Modes Auto-sensing Router or Bridge mode</p> <p>Firewall and Networking NAT, DHCP server, UPnP, client IP reservation, port forwarding</p> <p>Home SSIDs Managed 2.4 GHz and 5 GHz single SSID</p> <p>Guest Access HomePass® single network SSID with multiple unique passwords</p>	<p>Networking Modes Auto-sensing Router or Bridge mode</p> <p>Firewall and Networking NAT, DHCP server, UPnP, client IP reservation, port forwarding</p> <p>Home SSIDs Managed 2.4 GHz and 5 GHz single SSID</p> <p>Guest Access HomePass® single network SSID with multiple unique passwords</p>	<p>Networking Modes Auto-sensing Router or Bridge mode</p> <p>Firewall and Networking NAT, DHCP server, UPnP, client IP reservation, port forwarding</p> <p>Home SSIDs Managed 2.4 GHz and 5 GHz single SSID</p> <p>Guest Access HomePass® single network SSID with multiple unique passwords</p>
Security	<p>Authentication WPA2-PSK (KRACK Patched)</p> <p>Encryption AES</p>	<p>Authentication WPA2-PSK (KRACK Patched)</p> <p>Encryption AES</p>	<p>Authentication WPA2-PSK (KRACK Patched)</p> <p>Encryption AES</p>