





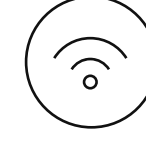
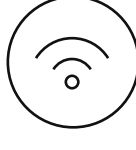
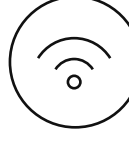
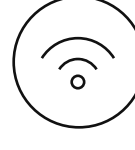
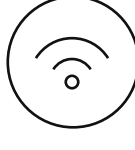
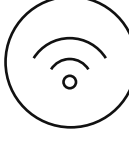





















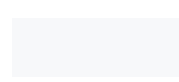
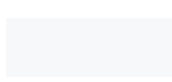

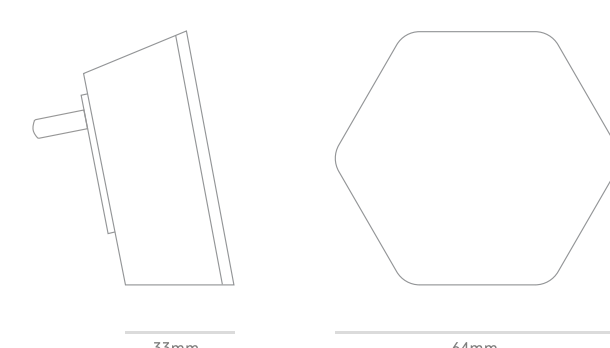
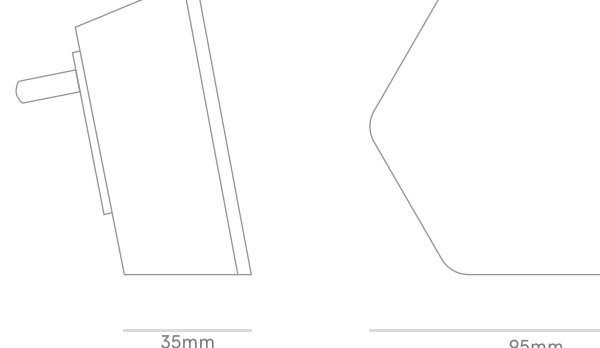
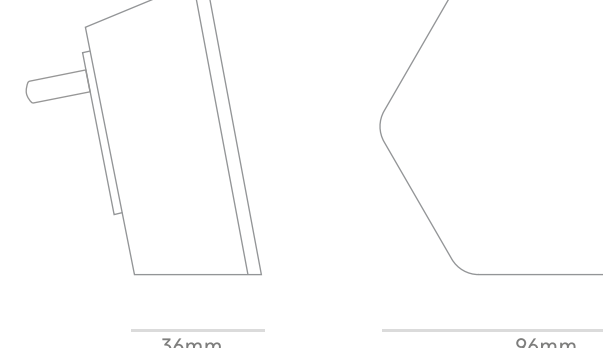





Tech Specs | OpenSync™- enabled Hardware

	Pod	PowerPod™	SuperPod™	Askey AP5620W	Sagemcom FAST 286	Hifron CODA 4582
HomePass™ Ready Features	 Consumer App	 Consumer App	 Consumer App	 Consumer App	 Consumer App	 Consumer App
	 Adaptive WiFi	 Adaptive WiFi	 Adaptive WiFi	 Adaptive WiFi	 Adaptive WiFi	 Adaptive WiFi
	 Advanced Access Control Partial Features	 Advanced Access Control	 Advanced Access Control	 Advanced Access Control	 Advanced Access Control	 Advanced Access Control
	 AI Security	 AI Security	 AI Security  Motion Sensing	 AI Security  Motion Sensing	 AI Security	 AI Security  Motion Sensing 5Ghz Only
Colors	 Silver  Champagne	 Silver  Champagne	 Silver  Champagne	 White	 White	 Black default. White available upon request.
Size and Weight	 64mm W x 58mm H x 33mm D Not including plug Weight 92g	 95mm W x 86mm H x 35mm D Not including plug Weight 192g	 96mm W x 87mm H x 40mm D Not including plug Weight 217g	 70 x 105 x 41.5mm Weight 212g	 168 x 131 x 68 mm Weight 336g	 120mm x 120mm x 225mm Weight 800g ±10g
Wi-Fi and Ethernet Interfaces	Wi-Fi Interfaces 2x2 MIMO 802.11a/n/ac 5GHz 2x2 MIMO 802.11b/g/n 2.4GHz Dual-band, dual-concurrent radio operation Channel Bandwidth 5GHz 20/40/80 MHz 2.4GHz 20/40 MHz Channels 5GHz 36 to 48, 149 to 161 2.4GHz 1 to 13 DFS Channels 52 to 64, 100 to 144 Region Dependent Ethernet 100/1000 Base-T Ethernet with autosense WAN or LAN configuration IoT Radios Bluetooth Low Energy	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 Channel Bandwidth 5GHz 20/40/80 MHz 2.4GHz 20/40 MHz Channels 5GHz 36 to 48, 149 to 161 2.4GHz 1 to 13 DFS Channels 52 to 64, 100 to 144 Region Dependent Ethernet Single 100/1000 Base-T Ethernet with autosense WAN or LAN configuration IoT Radios Bluetooth Low Energy	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 Channel Bandwidth 5GHz 20/40/80 MHz 2.4GHz 20/40 MHz Channels 5GHz 36 to 48, 149 to 161 2.4GHz 1 to 13 DFS Channels 52 to 64, 100 to 144 Region Dependent Ethernet Dual 100/1000 Base-T Ethernet with autosense WAN or LAN configuration IoT Radios Bluetooth Low Energy	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 Channel Bandwidth 5GHz 20/40/80 MHz 2.4GHz 20/40 MHz Channels 5GHz 36 to 48, 149 to 161 2.4GHz 1 to 13 DFS Channels 52 to 64, 100 to 144 Region Dependent Ethernet Single 10/100/1000 Base-T Ethernet with autosense WAN or LAN configuration IoT Radios Bluetooth Low Energy	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 Channel Bandwidth 5GHz 20/40/80 MHz 2.4GHz 20/40 MHz Channels 5GHz 36 to 48, 149 to 161 2.4GHz 1 to 13 DFS Channels 52 to 64, 100 to 144 Region Dependent Ethernet Single 10/100/1000 Base-T Ethernet with autosense WAN or LAN configuration IoT Radios N/A	Wi-Fi Interfaces 4x4 MIMO 802.11a/n/ac 5GHz 3x3 MIMO 802.11b/g/n 2.4GHz Dual-band, dual-concurrent radio operation 5GHz MU-MIMO with Beamforming Channel Bandwidth 5GHz 20/40/80/80+80/160 MHz 2.4GHz 20/40 MHz Channels 5GHz 36 to 48, 149 to 161 2.4GHz 1 to 13 DFS Channels 52 to 64, 100 to 144 Region Dependent Ethernet Quad 10/100/1000 Base-T Ethernet IoT Radios N/A
Power	Power Supply 100 to 240VAC, 50 to 60Hz Power Consumption 2W Standby 4W Average 7W Maximum Plug Type Type A (NA and Japan) Type C (EU) Type G (UK)	Power Supply 100 to 240VAC, 50 to 60Hz Power Consumption 7W Average 10W Maximum Plug Type Type A (NA and Japan) Type C (EU) Type G (UK)	Power Supply 100 to 240VAC, 50 to 60Hz Power Consumption 4.5W Standby 10W Average 15W Maximum Plug Type Type A (NA and Japan) Type C/E/F (EU) Type G (UK)	Power Supply 100 to 240VAC, 50 to 60Hz Power Consumption 5.4W Standby 12W Average 16W Maximum Plug Type Type A (NA and Japan) Type C (EU)	Power Supply External Power Consumption 7W Average 10W Maximum Plug Type Type A (NA and Japan) Type C (EU)	Power Supply 100 to 240VAC, 50 to 60Hz (Optional 12h external battery support) Power Consumption 8W (power save mode) 28W (typical) 39W (max) Plug Type Type A (NA and Japan) Type C (EU)
Environment	Operating Temperature 0°C to 35°C Operating Relative Humidity 10% to 90% Storage Conditions -20°C to 70°C 10% to 90% (Relative Humidity)	Operating Temperature 0°C to 40°C Operating Relative Humidity 10% to 90% Storage Conditions -20°C to 70°C 10% to 90% (Relative Humidity)	Operating Temperature 0°C to 40°C Operating Relative Humidity 10% to 90% Storage Conditions -20°C to 70°C 10% to 90% (Relative Humidity)	Operating Temperature 0°C to 40°C Operating Relative Humidity 10 to 90% Storage Conditions -40°C to 85°C 5% to 95% (Relative Humidity)	Operating Temperature 0°C to 40°C Operating Relative Humidity 10 to 90% Storage Conditions -20°C to 70°C 10% to 90% (Relative Humidity)	Operating Temperature 0°C to 40°C Operating Relative Humidity 10% to 90% Storage Conditions -40°C to 70°C
Networking and Connectivity	Networking Modes Auto-sensing Router or Bridge mode Firewall and Networking NAT, DHCP server, UPnP, client IP reservation, port forwarding Home SSIDs Managed 2.4 GHz and 5 GHz single SSID Guest Access HomePass® single network SSID with multiple unique passwords	Networking Modes Auto-sensing Router or Bridge mode Firewall and Networking NAT, DHCP server, UPnP, client IP reservation, port forwarding Home SSIDs Managed 2.4 GHz and 5 GHz single SSID Guest Access HomePass® single network SSID with multiple unique passwords	Networking Modes Auto-sensing Router or Bridge mode Firewall and Networking NAT, DHCP server, UPnP, client IP reservation, port forwarding Home SSIDs Managed 2.4 GHz and 5 GHz single SSID Guest Access HomePass® single network SSID with multiple unique passwords	Networking Modes Auto-sensing Router or Bridge mode Firewall and Networking NAT, DHCP server, UPnP, client IP reservation, port forwarding Home SSIDs Managed 2.4 GHz and 5 GHz single SSID Guest Access HomePass® single network SSID with multiple unique passwords	Networking Modes Auto-sensing Router or Bridge mode Firewall and Networking NAT, DHCP server, UPnP, client IP reservation, port forwarding Home SSIDs Managed 2.4 GHz and 5 GHz single SSID Guest Access HomePass® single network SSID with multiple unique passwords	Networking Modes DOCSIS port Dedicated WAN port in local router mode Firewall and Networking NAT, DHCP server, UPnP, client IP reservation, port forwarding Home SSIDs Managed 2.4 GHz and 5 GHz single SSID Guest Access HomePass® single network SSID with multiple unique passwords
Security	Authentication WPA2-PSK (KRACK Patched) Encryption AES	Authentication WPA2-PSK (KRACK Patched) Encryption AES	Authentication WPA2-PSK (KRACK Patched) Encryption AES	Authentication WPA2-PSK (KRACK Patched) Encryption AES	Authentication WPA2-PSK (KRACK Patched) Encryption AES	Authentication WPA2-PSK (KRACK Patched) Encryption AES