







In-Wall Wi-Fi 7 Access Point

GWN7670WM

The GWN7670WM is a new generation enterprise-grade in-wall Wi-Fi 7 access point, ideal for small-to-medium-sized businesses to build next-generation Wi-Fi networks. It has a stylish appearance and a sprayable shell, which easily matches various decoration styles and perfectly integrates into the space. It offers dual-band 2x2:2 MIMO with DL/UL OFDMA technology and a sophisticated antenna design for maximum network throughput and expanded Wi-Fi coverage range. The GWN7670WM improves bandwidth utilization and anti-interference ability with Multi-RU and Preamble Puncturing technology. With 4096 QAM modulation, Wi-Fi 7 achieves a significant increase in data transfer rates. MLO technology optimizes spectrum resource utilization to ensure a smooth experience for every user. To ensure easy installation and management, the GWN7670WM uses a controller-less distributed network management design in which the controller is embedded within the product's Web user interface. The GWN7670WM is also supported by GDMS Networking and GWN Manager, Grandstream's cloud and on-premise Wi-Fi management platform. It is the ideal Wi-Fi AP for voice-over-Wi-Fi deployments and offers a seamless connection with Grandstream's Wi-Fi capable IP phones. With support for advanced QoS, low-latency real- time applications, mesh networks, captive portals, BT location with BLE 5.3, 256 concurrent clients per AP and 1 x 2.5 Gigabit network ports with PoE+, GWN7670WM is an ideal Wi-Fi access point for wireless network deployments with medium-to-high user density.



3.6Gbps aggregate wireless throughput, 2.5Gbps aggregate wired throughout



Advanced QoS to ensure real-time performance of low-latency applications





Integrated Wi-Fi 7 & 2x2:2 MIMO with MLO, 4KQAM, MRU, Preamble Puncturing Technology



Up to 175-meter coverage range



Support 256 concurrent Wi-Fi client devices



Anti-hacking secure boot and critical data/control lockdown via digital signatures, unique security certificate/random default password per device



Self power adaptation upon auto detection of PoE+



Embedded controller manages up to 50 local GWN APs; GDMS Networking offers unlimited AP management, & GWN Manager offers on-premise software AP management

Antennas - Sunje Fraguency comments - Sunje Fraguency comments - Sunje Fraguency comments - Sunje Sun	Antennas 2-Add to 2, gain 3-Add Schol 5 (Schol 2.2, gain 3-Add Schol 5 (Schol 2.2), gain 3-Add Schol 5 (Schol 3.2), gain 3-Add Schol 5 (Schol 3.2), gain 3-Add Schol 5 (Schol 3.2), gain 3-Add	Wi-Fi Standards	IEEE 802.11 a/b/g/n/ac/ax/be
### See 2.1 Inc. Up to 2882 Abops ### See 2.1 Inc. 2.1 Million to 2.00 Million ### See 2.1 Inc. 2.5 Million to 2.00 Million ### See 2.1 Inc. 2.5 Million to 2.00 Million ### See 2.1 Inc. 2.5 Million to 2.00 Million ### See 2.1 Inc. 2.5 Million to 2.00 Million ### See 2.1 Inc. 2.5 Million to 2.00 Million ### See 2.1 Inc. 2.5 Million to 2.00 Million ### See 2.1 Million to 3.4 Million ### See 2.1 Million ##	### SECOLOGY SHIPS ON A DECEMBER AND SHIPS ON A DECEMB	Antennas	2.4GHz x 2, gain 3.0dBi 5GHz x 2, gain 4.0dBi
Wi-Fi Data Rates IEEE 802.11bit Up to Se8 Migns IEEE 802.11bit Up to Se8 Migns IEEE 802.11bit 1, 2.5.5.11 Migns I	Wi-Fi Data Rates IEE 802.1 bits Up to SR Muys IEE 802.1 bits 12.5.5 1 Muys IEE 802.1 bits 12.5 1 Muys IEE 802.1 bi		IEEE 802.11be: Up to 2882 Mbps IEEE 802.11ax: 7.3 Mbps to 2402 Mbps IEEE 802.11ac: 6.5 Mbps to 1732 Mbps IEEE 802.11n: 6.5 Mbps to 300 Mbps
Frequency Bands 5-50-12 Radio: 5150 - 5955 MHz Frequency Bands 5-50-12 Radio: 5150 - 5955 MHz 5-50-12 Radio: 5150 Radio: 5150 MHz 5-50-12 Radio: 5150	Prequency Bands Soft-Radio: 3100 - 3895 MHz Frequency Bands Soft-Radio: 5100 - 3895 MHz WFP WFANDRA-2-Est WFANDRA-2-Enterprise (TIRFAES): WFA3, anti-hasking secure tool and critical data/control lockdown value of the security certificate and random default password per device MIMO 2x22 24GHz Coverage Range Up 10 175 meters Coverage range con vary based on environment Coverage range con vary based on environment Soft-Radio: Soft-Radio	Wi-Fi Data Rates	IEEE 802.11be: Up to 688 Mbps IEEE 802.11ax: 7.3 Mbps to 574 Mbps IEEE 802.11n: 6.5Mbps to 300Mbps IEEE 802.11b: 1, 2, 5.5, 11 Mbps
Ackies Reduce 200 - 2483 Meter Frequency Bands Sich Radio: 5160 - 5885 Meter **Mot of Jeguency hands can be used in all regions Channel Bandwidth 24,64 page and 40 Mete 55,72,44,89, and 150 Mete Wi-Fi and System Security WiF. Hand Security WiF. Hand Security WiF. Hand Security WiF. Hand Security WiF. H	### Frequency Bands SCH Readinc 2400 - 2485 S.MHz		
Wi-Fi and System Security Wi-Pand System Syste	Wi-Fi and System Security Wi-Pi And System S	Frequency Bands	2.4GHz Radio: 2400 - 2483.5 MHz 5GHz Radio: 5150 - 5895 MHz
Wi-Fi and System Security WEP-WPAWPAZ-PSK, WPAWPAZ-SINCE Interprise (TMEPIASE)-WPAZ-SINCE, which is and random default password per device. MMO 2-22.2 AGRIF Coverage Range Coverage Range Sci 23dBm Maximum TX Power 10.175 meters 10.22dBm 2-46:2 23dBm 2-46:2 23dBm Maximum TX Power 10.23dBm 2-46:2 23dBm 2-46:2 24dBm 2-46:2 20dMHz-2-5-46Bm	Wi-Fi and System Security MEM WARAPAS, PSK WPAWPAS, Enterprise (TRIPASE): WPA, anti-hadeing secure book and entical deta/control lockdown was digital signatures, unique security certificate and random default password per device Coverage Range Coverage Range Sci 28dBm Maximum TX Power 2.4G: 23dBm 8.21 1a: 92dBm @MMpps, 74dBm @94Mbps 8.22 11a: 92dBm @MMpps, 74dBm @94Mbps 8.22 11a: 20dBtz: 7.4GBm @94Mpps, 7.4GBm @MMpps, 7.4GBm	Channel Bandwidth	
Coverage Range	Coverage Range	Wi-Fi and System Security	WEP, WPA/WPA2-PSK, WPA/WPA2 Enterprise (TKIP/AES); WPA3, anti-hacking secure boot and critical data/control lockdown
Second S	Second S	MIMO	
SG: 23dBm 2.46: 2.46: 23dBm 2.46:	SG: 23dBm 2.46:	Coverage Range	
Sc	Sc	Maximum TX Power	5G: 23dBm 2.4G: 23dBm
SSIDs 32 SSIDs total, 16 per radio (2.4GHz & 5GHz) Concurrent Clients 256 Network Interfaces 1x 2.5G Ethernet WAN/LAN Auxiliary Ports 1x Reset Pinhole Bluetooth® BLE 5.3 Mounting Indoor wall mount, kits included LEDs 1 tri-color LED for device tracking and status indication Network Protocols PPv4, IPv6, 802.1Q, 802.1p, 802.1x, 802.11e/WMM QoS 802.11e/WMM, VLAN, TOS Embedded controller can manage up to 50 local GWN APs GDMS Networking offers a free cloud management plaform for unlimited GWN APs GWN Manager offers premise-based software controller for up to 3,000 GWN APs Power and Green Energy Efficiency PoE/PoE+ 802.3af/at; Maximum Power Consumption: 15.5W Operation: 0°C to 45°C Storage: -30°C to 60°C Humidity: 10% to 90% Non-condensing Physical Unit Dimension: 150mmx106mmx34.1mm; Unit Weight: 473g Entire Package Dimension: 193mmx138.5mmx54mm; Entire Package Weight: 600g Package Content GWN7670WM Wi-Fi 7 Wireless AP, Mounting Kits, Quick Start Guide	SSIDs 32 SSIDs total, 16 per radio (2.4GHz & 5GHz) Concurrent Clients 256 Network Interfaces 1x 2.5G Ethernet WAN/LAN Auxiliary Ports 1x Reset Pinhole Bluetooth® BLE 5.3 Mounting Indoor wall mount, kits included LEDs 1 tri-color LED for device tracking and status indication Network Protocols IPv4, IPv6, 802.1Q, 802.1p, 802.1x, 802.11e/WMM QoS 802.11e/WMM, VLAN, TOS Embedded controller can manage up to 50 local GWN APs GOMS Networking offers a free cloud management platform for unlimited GWN APs GOMS Networking offers a free cloud management platform for up to 3,000 GWN APs Power and Green Energy Efficiency PoE/PoE+ 802.3af/at; Maximum Power Consumption: 15.5W Operation: 0°C to 45°C Storage: -30°C to 60°C Humidity: 10% to 90% Non-condensing Physical Unit Dimension: 150mmx106mmx34.1mm; Unit Weight: 473g Entire Package Dimension: 193mmx138.5mmx54mm; Entire Package Weight: 600g Package Content GWN7670WM Wi-Fi 7 Wireless AP, Mounting Kits, Quick Start Guide	Receiver Sensitivity	802.11a: -92dBm @6Mbps, -74dBm @54Mbps; 802.11n 20MHz: -73dBm @MCS7; 802.11n 40MHz:-70dBm @MCS7; 802.11ac 20MHz: -67dBm @MCS8; 802.11ac: 40MHz:-63dBm @MCS9; 802.11ac 80MHz: -59dBm @MCS9; 802.11ax 20MHz: -67dBm @MCS11; 802.11ax 40MHz: -58dBm @MCS11;802.11ax 80MHz: -56dBm @MCS11 MCS11;802.11ax 160MHz: -52dBm@ MCS11 802.11be 20MHz: -59dBm @MCS13; 802.11be 40MHz: -56dBm @MCS13; 802.11be 80MHz: -54dBm @MCS13; 802.11be 160MHz: -52dBm @MCS13; 2.4G 802.11b: -96dBm @1Mbps, -88dBm @11Mbps; 802.11g: -93dBm @6Mbps, -75dBm @54Mbps; 802.11n 20MHz: -73dBm @MCS7; 802.11n 40MHz:-70dBm @MCS7
Concurrent Clients 256 Network Interfaces 1x 2.56 Ethernet WAN/LAN Auxiliary Ports 1x Reset Pinhole Bluetooth® BLE 5.3 Mounting Indoor wall mount, kits included LEDs 1 tri-color LED for device tracking and status indication Network Protocols IPv4, IPv6, 802.1Q, 802.1p, 802.1x, 802.11e/WMM QoS 802.11e/WMM, VLAN, TOS Embedded controller can manage up to 50 local GWN APs GDMS Networking offers a free cloud management platform for unlimited GWN APs GDMS Networking offers a free cloud management platform for up to 3,000 GWN APs Power and Green Energy Efficiency PoE/PoE+ 802.3af/at; Maximum Power Consumption: 15.5W Operation: 0°C to 45°C Humidity: 10% to 90% Non-condensing Physical Unit Dimension: 150mmx106mmx34.1mm; Unit Weight: 473g Entire Package Dimension: 193mmx138.5mmx54mm; Entire Package Weight: 600g Package Content GWN7670WM Wi-Fi 7 Wireless AP, Mounting Kits, Quick Start Guide	Concurrent Clients 256 Network Interfaces 1x 2.56 Ethernet WAN/LAN Auxiliary Ports 1x Reset Pinhole Bluetooth® BLE 5.3 Mounting Indoor wall mount, kits included LEDs 1 tri-color LED for device tracking and status indication Network Protocols IPv4, IPv6, 802.1Q, 802.1p, 802.1x, 802.11e/WMM QoS 802.11e/WMM, VLAN, TOS Embedded controller can manage up to 50 local GWN APs GDMS Networking offers a free cloud management platform for unlimited GWN APs GDMS Networking offers a free cloud management platform for up to 3,000 GWN APs Power and Green Energy Efficiency PoE/PoE+ 802.3af/at; Maximum Power Consumption: 15.5W Operation: 0°C to 45°C Environmental Storage: 30°C to 60°C Humidity: 10% to 90% Non-condensing Physical Unit Dimension: 150mmx106mmx34.1mm; Unit Weight: 473g Entire Package Dimension: 193mmx138.5mmx54mm; Entire Package Weight: 600g Package Content GWN7670WM Wi-Fi 7 Wireless AP, Mounting Kits, Quick Start Guide	CCIDe	
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	Compliance FCC, CE, RCM, IC	Package Content	GWN7670WM Wi-Fi 7 Wireless AP, Mounting Kits, Quick Start Guide
Compliance FCC, CE, RCM, IC		Compliance	FCC, CE, RCM, IC