

# Networking

## Indoor Wi-Fi Access Points

**WiFi 6**  
CERTIFIED



### GWN7665

- Tri-band 2x2:2 MU-MIMO Wi-Fi 6E
- 5.4Gbps wireless throughput
- 175-meter coverage range
- Supports 384+ devices

**WiFi 6**  
CERTIFIED



### GWN7664

- Dual-band 4x4:4 MU-MIMO
- 3.55Gbps wireless throughput
- 175-meter coverage range
- Supports 750+ devices

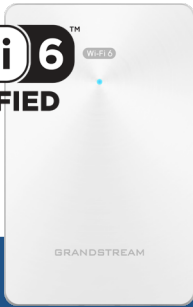
**WiFi 6**  
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### GWN7662

- Dual-band 2x2:2 2.4GHz (MU-MIMO), 4x4:4 5GHz (MU-MIMO)
- 5.38Gbps wireless throughput
- 175-meter coverage range
- Supports up to 256 devices

**WiFi 6**  
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### GWN7661

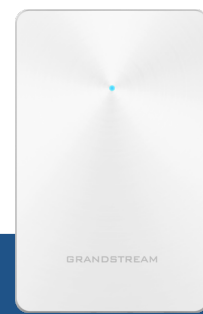
- In-Wall Wi-Fi Access Point
- Dual-band 2x2:2 2 MU-MIMO
- 1.77Gbps wireless throughput
- Supports 500+ devices

**WiFi 6**  
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### GWN7660

- Dual-band 2x2:2 2 MU-MIMO
- 1.77Gbps wireless throughput
- 175-meter coverage range
- Supports 500+ devices



### GWN7624

- In-Wall Wi-Fi Access Point
- Dual-band 2x2:2 2.4GHz (MU-MIMO), 4x4:4 5GHz (MU-MIMO)
- 2.03Gbps wireless throughput
- Supports up to 200 devices



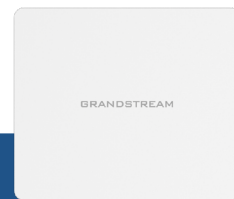
### GWN7615

- 802.11ac Wave-2 3x3:3 Access Point
- 1.75Gbps wireless throughput
- 175-meter coverage range
- Supports 200+ devices



### GWN7605

- 802.11ac Wave-2 2x2:2 Access Point
- 1.27Gbps wireless throughput
- 165-meter coverage range
- Supports up to 100+ devices





### GWN7603

- Compact 2x2:2 Wi-Fi Access Point
- Integrated 2-port network switch
- 1.27Gbps wireless throughput
- 100-meter coverage range
- Supports up to 100 devices




## Long-Range Weatherproof Wi-Fi Access Points


**GWN7664LR**

- Dual-band 4x4:4 MU-MIMO
- 3.55Gbps wireless throughput
- 300-meter coverage range
- Supports 750+ devices
- 4 detachable/changeable antennas





**GWN7660LR**

- Dual-band 2x2:2 MU-MIMO
- 1.77Gbps wireless throughput
- 250-meter coverage range
- Supports 500+ devices
- 2 detachable/changeable antennas



**GWN7630LR**



- 802.11ac Dual-band 4x4:4 MU-MIMO
- 2.5Gbps wireless throughput
- 300-meter coverage range
- Supports 250+ devices
- 4 detachable/changeable antennas



**GWN7605LR**


- 802.11ac Dual-band 2x2:2 MU-MIMO
- 1.27Gbps wireless throughput
- 250-meter coverage range
- Supports 100+ devices
- 2 detachable/changeable antennas

## Wi-Fi and Wired Routers


**GWN7062**

- Powered by Wi-Fi 6 (802.11ax)
- 1.77Gbps wireless throughput
- Dual-band 2x2:2 MU-MIMO
- Built-in VPN support
- Supports up to 256 devices
- 1x WAN port, 1x WAN/LAN configurable port, and 3x LAN ports




**GWN7052(F)**

- Powered by 802.11ac
- 1.27Gbps wireless throughput
- Dual-band 2x2:2 MU-MIMO
- Built-in VPN support
- Supports up to 100 devices
- 1x WAN, 4x LAN ports (GWN7052)
- 1x SFP WAN, 4x WAN/LAN configurable ports(GWN7052F)




**GWN7001**

- 6x Gigabit Ethernet ports
- Built-in VPN support
- 2.2Gbps NAT throughput
- Manage up to 100 GWN Access Points



**GWN7002**

- 4x Gigabit Ethernet ports
- 2x 2.5 Gigabit SFP ports
- Built-in VPN support
- 2.2Gbps NAT throughput
- Manage up to 100 GWN Access Points



**GWN7003**

- 9x Gigabit Ethernet ports
- 2x 2.5 Gigabit SFP ports
- Built-in VPN support
- 2.2Gbps NAT throughput
- Manage up to 150 GWN Access Points



# Network Switches



## GWN7830 Series

- Layer 3 Aggregation Switches
- 2/4 Gigabit Ethernet ports, 6/24 Gigabit SFP ports, and 4/12 10Gigabit SFP+ ports
- Supports deployment in IPv6 and IPv4 networks



## GWN7810 Series

- Layer 3 Network Switches
- 8/16/24/48 Gigabit Ethernet ports and 2/4/6/10 Gigabit SFP+ ports
- Smart power control to support dynamic PoE/PoE+ power allocation
- Supports deployment in IPv6 and IPv4 networks



## GWN7800 Series

- Layer 2+ Network Switches
- 8/16/24 Gigabit Ethernet ports and 2/4/6 Gigabit SFP+ ports
- Smart power control to support dynamic PoE/PoE+ power allocation
- Supports deployment in IPv6 and IPv4 networks



## GWN7711(P) Series

- Layer 2 Lite Network Switches
- 8 Gigabit ports, 4 port PoE/PoE+ output (GWN7711P)
- Smart power control to support dynamic PoE/PoE+ power allocation (GWN7711P)
- Supports deployment in IPv6 and IPv4 networks



## GWN7700(P&PA) Series

- Unmanaged Network Switches
- 5/8/16/24/48 Gigabit ports, 4 port PoE+ output (GWN7700P & GWN7701P), 8 port PoE+ output (GWN7701PA & GWN7702P)
- 802.3 af/at compliant Up to 30W on each port, (GWN7700P/GWN7701P, GWN7701PA/GWN7702P only)



## GWN7700M Series

- Unmanaged 2.5G Multi-Gigabit Network Switches
- 5 and 8 Multi-Gigabit Copper Ports provide 100/1000/2500Mbps connectivity
- 1 SFP+ Fiber Port with 1 Gigabit or 10-Gigabit connectivity

# Network Management



## GWN.Cloud & GWN Manager

GWN.Cloud and GWN Manager are free enterprise-grade, management platforms for Grandstream access points, routers, and switches. Thanks to streamlined monitoring and maintenance, managing your network or several networks across multiple locations has never been easier. Secure Wi-Fi networks can be rapidly deployed using our GWN.Cloud mobile app or web browser interface. GWN Manager is an on-premise version that provides a software controller to easily keep an eye on the network's performance with real-time monitoring. Alerts, statistics and reports can all be viewed using a web browser, mobile application, or with the software.

