



# Partner Marketing Kit



**GWN Series Routers**

# GWN Series Routers

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# GWN Series Routers

## Sales Kit


The sales kit is a guide to everything you need to know about selling the GWN Series Wi-Fi Routers

The Sales Kit includes:

- Overview and Basics
- Key Differentiators
- Comparison Charts
- Deployment Scenarios
- Integration with other Grandstream Products

### GWN7052 and GWN7062 Routers

#### Overview and Basics






#### About the GWN Series Routers

The GWN7052 and GWN7062 routers support a secure and robust connection that is perfect for residential and small office deployments. The routers support 2x2:2 and 3x3:3 MU-MIMO technology depending on model. The GWN7062 series supports the Wi-Fi 6 standard, which enables additional capabilities such as DL/UL OFDMA. These routers support mesh networking with Grandstream Wi-Fi access points, comprehensive security features, and secure cloud provisioning through Grandstream Device Management System.

#### Product Positioning

The GWN Series Routers are an ideal choice for installers deploying into a residential complex or small office, or for ISP mass deployment. Supporting features such as speeds up to 3 Gbps, built-in VPN support, rich firewall features, this series of routers are a competitive choice.

 Rich Firewall
  Built-in VPN Support
  Cloud Access via GDMS

#### Competitive Features

- Up to 3 Gbps speed, Wi-Fi 6 support on the GWN7062
- Dual-band 2x2:2 and 3x3:3 MU-MIMO with support for up to 256 wireless client devices, depending on model
- Built-in VPN support for easy access to corporate networks for remote employees
- Rich firewall features including Anti-DoS, traffic rules, NAT, and ALG
- Supports Mesh networking with Grandstream access points for easy Wi-Fi expansion
- Secure cloud provisioning through GDMS

#### GWN Routers Key Technical Specifications

Model	GWN7052(F)	GWN7062(E)	GWN7062(E/ET)	GWN7062(F)
Wi-Fi Bandwidth	1.27Gbps aggregate wireless throughput	1.77 Gbps aggregate wireless throughput	3 Gbps aggregate wireless throughput	3 Gbps aggregate wireless throughput
Wi-Fi Standards	IEEE 802.11 a/b/g/n/ac	IEEE 802.11 a/b/g/n/ac	IEEE 802.11 a/b/g/n/ac	IEEE 802.11 a/b/g/n/ac
MU-MIMO Bands	2x2:2 on both 2.4G and 5G bands		2x2:2 2.4G and 3x3:3 5G bands	
Firewall Features	DoS, Black list, URL content filtering, application monitoring and filtering, DMZ, traffic statistics with DPI, and more			
Concurrent Clients	100 wireless client devices	256 wireless client devices	128 wireless client devices	128 wireless client devices
Network Interface	GWN7052: 1x Gigabit WAN port, 4x Gigabit LAN ports GWN7062: 1x Gigabit SFP WAN port, 1x Gigabit Ethernet port (WAN/LAN configurable), 3x Gigabit LAN ports	1x Gigabit WAN port, 1x Gigabit Ethernet port (WAN/LAN configurable), 3x Gigabit LAN ports	3x Gigabit LAN ports	3x Gigabit LAN ports, 2x RJ11 Analog/Telephony FXS Ports
VPN	Yes - L2TP, PPTP, IPSec, OpenVPN, Wireguard, view product datasheets on our website for more information			

### Connectivity Focused

Grandstream's routers provide a wide range of connectivity options for secure cloud access and easy access to corporate networks.

- **UL/DL OFDMA:** The GWN7062 supports the 801.11ax standard to better perform in environments that have multiple Wi-Fi devices with varying bandwidth demands
- **Network Interfaces:** Clients can connect via the device's Wi-Fi or 4+ WAN/LAN network interfaces based on model
- **Multiple Customized SSIDs:** Up to 32 SSID channels with customized client configurations, captive portal, and bandwidth limits
- **Built-in VPN:** For small office deployments that need to connect to a central office or remote work deployments, a built-in VPN streamlines what could be difficult deployment requirements

### Easy Client Configuration

The way wireless clients access the internet through a GWN router can be highly customized based on the device or SSID.

- **Blacklist:** Prevents specific MAC addresses from connecting
- **Connection Time:** Enforce timeout of a connection and requires renewal
- **Wireless Client Limit:** Puts a cap on the maximum amount of wireless clients that can be connected to an SSID at a single time
- **Bandwidth Rules:** A variety of rules that restrict the bandwidth usage of client devices

GWN7052(F)/GWN7062(E/ET)  
Translations

[English](#)

[Spanish](#)

GWN7001/GWN7002/GWN7003  
Translations

[English](#)

[Spanish](#)

# GWN Series Routers

## *Presentation*



### Translations

#### **GWN7052(F) & GWN7062**

[English \(PowerPoint\)](#)

[English \(PDF\)](#)

[Spanish \(PowerPoint\)](#)

[Spanish \(PDF\)](#)

#### **GWN7062E & GWN7062ET**

[English \(PowerPoint\)](#)

[English \(PDF\)](#)

[Spanish \(PowerPoint\)](#)

[Spanish \(PDF\)](#)

#### **GWN7001\_7002\_7003**

[English \(PowerPoint\)](#)

[English \(PDF\)](#)

[Spanish \(PowerPoint\)](#)

[Spanish \(PDF\)](#)

# GWN Series Routers

## Comparison Charts

[illegible]

## Internal Comparison Charts

## GWN7000 Series

## GWN7000 Series Spanish

## Competitive Comparison Charts

## GWN7001 vs Competition

## GWN7001 vs Competition Spanish

## GWN7052/GWN7062 vs Competition

GWN7052/GWN7062 Spanish

## GWN7062E vs Competition

# GWN Series Routers

## *Videos*



### **Video Links**

[GWN7062E & GWN7062ET Promotional Video](#)

[GWN7062E & GWN7062ET Spanish](#)

# GWN Series Routers

## Product Messaging - GWN7052/GWN7052F

Tagline	GWN Series Dual-Band Wi-Fi Router		
Subhead	The GWN7052 is a secure dual-band router powered by 802.11ac Wi-Fi technology to provide faster Wi-Fi speeds to provide network connection to devices used in smart offices and home automation.		
Target Audience	Small offices, home offices, remote workers, service providers, smart homes and more		
Product Description	<p>The GWN7052 is a secure dual-band router powered by 802.11ac Wi-Fi technology. Ideal for small offices, home offices and remote workers, the GWN7052 provides dual-band 2 x2 MU-MIMO and supports wireless Mesh networking and wired AP connections. It features a dual-core 880MHz processor to provide Wi-Fi speeds of up to 1.266 Gbps to 100 wireless devices, allowing the GWN7052 to power smart office and home automation, smooth 4K Ultra HD streaming, web meetings, video conferences, online gaming and more. It supports VPN to allow remote employees to securely connect to the corporate network from home or branch offices. The GWN7052 also provides enterprise-grade security features to ensure secure Wi-Fi and VPN access, including unique security certificates and random default passwords. To ensure easy installation and management, the GWN7052 includes a built-in controller embedded within the product's web user interface. It is also supported by GWN.Cloud, Grandstream's free cloud Wi-Fi management platform. By combining accelerated Wi-Fi speeds, mesh networking and wired AP connections with advanced features including VPN and advanced QoS, the GWN7052 is the ideal router for a growing home or small business network.</p>		
Customer Challenges	A small office needs a cost-effective yet reliable and secure router to facilitate the office Wi-Fi network while also supporting a Mesh setup and VPNs.	A service provider is looking for a reliable, secure and cost-effective router to provide residential and small business customers that also supports cloud provisioning and management.	A remote worker needs a secure and reliable router for their home office that allows them to access the company's VPN and support Mesh networking to be accessible throughout their entire home.
Customer Solutions	The GWN7052 provides an ideal router for a 10-15 person office thanks to its support for 100 concurrent clients and 1.266 Gbps speeds. It also can sync up with GWN Series APs to provide a Mesh setup to cover the entire space, while also allowing usage of company VPNs.	Ideal for residential and small business service providers, the GWN7052 provides support for 100 clients and powerful network security features at a market-leading price point. It also supports cloud provisioning and remote management for easy deployment and customer service.	The GWN7052 is ideal for home offices as it provides easy access to company VPNs while also providing the capacity needed to support a home Mesh Wi-Fi network.

# GWN Series Routers

## Product Messaging - GWN7062(E/ET)

Tagline	GWN Series Dual-Band Wi-Fi 6 Router		
Subhead	The GWN7062 is a secure dual-band router powered by the latest Wi-Fi 6 (802.11ax) technology and includes a powerful 64-bit 1.2GHz quad-core processor to provide reliable Wi-Fi speeds.		
Target Audience	Small offices, home offices, remote workers, service providers, smart homes and more		
Product Description	<p>The GWN7062(E/ET) is a secure dual-band router powered by the latest Wi-Fi 6 (802.11ax) technology. Ideal for small offices, home offices and remote workers. The GWN7062(E/ET) provides dual-band 2x2 MU-MIMO with DL/UL OFDMA technology, supports wireless Mesh networking and wired AP connections, and GWN7062ET includes and FXS port. It features a powerful 64-bit 1.2GHz quad-core processor to provide Wi-Fi speeds up to 3 Gbps with 4-times increased data capacity up to 256 wireless devices on GWN7062 and 128 devices on The GWN7062E/GWN7062ET, allowing these routers to power smart office and home automation, smooth 4K Ultra HD streaming, web meetings, video conferences, online gaming and more. It supports VPN to allow remote employees to securely connect to the corporate network from home or branch offices. These also provides enterprise-grade security features to ensure secure Wi-Fi and VPN access, including unique security certificates and random default passwords. To ensure easy installation and management, the GWN7062(E/ET) includes a built-in controller embedded within the product's web user interface. It is also supported by GWN.Cloud, Grandstream's free cloud Wi-Fi management platform. By combining accelerated Wi-Fi speeds, mesh networking and wired AP connections with advanced features including VPN, beamforming technology and intelligent QoS, the GWN7062(E/ET) is the ideal router for a growing home or small business network.</p>		
Customer Challenges	A small business needs a secure router for their office network that provides state-of-the-art Wi-Fi 6 technology to ensure reliability, while offering an affordable price point.	A service provider is looking for a powerful, secure and cost-effective router to provide residential and small business customers that also supports cloud provisioning and management.	A busy remote worker needs a secure and reliable router for their home that can support a home office, smart home devices, gaming, streaming, data and more. Mesh networking for full home coverage and VPN access to the corporate network are also needed.
Customer Solutions	The GWN7062(E/ET) provides an ideal router for a small business thanks to its support for next-gen Wi-Fi 6 technology and up to 256 concurrent clients. It also can sync up with GWN Series APs to provide a Mesh setup to cover the entire office space, while also allowing usage of company VPNs.	Ideal for residential and small business service providers, the GWN7062 (E/ET) provides support for state-of-the-art Wi-Fi 6 technology and powerful network security features at a market-leading price point. It also supports cloud provisioning and remote management for easy deployment and customer service.	The GWN7062(E/ET) is ideal for busy homes as it provides next-gen Wi-Fi 6 technology, Mesh networks, up to 3Gbps and supports up to 256 concurrent clients. It also supports VPNs, ideal for remote workers. If you are looking for a router to support a home office and smart, connected home without breaking the bank, the GWN7062 is the ideal choice.





# GWN Series Routers

## Product Messaging - GWN7001/GWN7002/GWN7003

Tagline	Multi-WAN Gigabit VPN Routers	
Subhead	The GWN7000 Series are Multi-WAN Gigabit VPN routers with built-in firewalls that allow businesses to build comprehensive wired, wireless and VPN networks for one or many locations.	
Target Audience	These business-grade routers are ideal for small-to-medium businesses, enterprises, branch offices, retail, education, hospitality, and more.	
Product Description	These routers offer high-performance routing and switching power along with built-in VPN support for secure in-office and inter-office connectivity. To provide enterprise-grade security protection and ensure stable network operation, the GWN7001/7002/7003 features a built-in firewall with advanced content security, filtering, threat detection, attack prevention and more. To maximize network reliability, they support traffic load balancing, failover and bandwidth management capabilities. The GWN7001 includes 6 Gigabit ethernet ports, while the GWN7002/7003 include 2 Gigabit SFP ports, 4/9 Gigabit ethernet ports, and 2 PoE output ports that allow them to provide power to other endpoints. These routers can manage themselves and up to 150 Grandstream GWN Series Wi-Fi APs thanks to an embedded controller located in the products' web user interface. These routers can also be managed with GWN.Cloud and GWN Manager, Grandstream's free cloud and on-premise network management tools. The GWN7001/GWN7002/GWN7003 provide high-performance routing , VPN support, powerful security protection and easy-to-use network management tools.	
Customer Challenges	A small-to-medium business needs a high-performance router to build/update their network across one or multiple locations to support state-of-the-art business communications, expand productivity and provide seamless high-speed network access with advanced firewalls and content filtering/monitoring.	An enterprise, hotel, retail chain or multi-site business needs high-performance routers to provide maximum-speed network access in each office while creating a centralized VPN network that can be accessed from other offices and remotely. They also need a device that provides enterprise-grade firewall protection along with content filtering and application monitoring.
Customer Solutions	The GWN7000 Series are ideal for SMBs as they provide high-performance routing and switching power along with built-in VPN support with free and flexible management options. To provide powerful security protection and ensure stable network operation, the GWN7000 Series features a built-in firewall with advanced content security, filtering, threat detection, attack prevention and more to easily provide businesses with full control of their network.	The GWN7000 Series are the ideal solution for any large or multi-site business as it provides advanced network control, security, network access, and flexible management options. Built-in VPN, firewall and QoS ensures that the GWN7000 Series provides high-performance network access that is fully secure and accessible from any location while providing enterprise-grade network control that can be customized based on the needs of any business.

# GWN Series Routers


## GWN7052/GWN7052F



### Dual-Band Wi-Fi Router


#### GWN7052 • GWN7052F

The GWN7052/GWN7052F is a secure dual-band router powered by 802.11ac Wi-Fi technology. Ideal for small offices, home offices and remote workers, the GWN7052/GWN7052F provides dual-band 2x2 MU-MIMO and supports wireless Mesh networking and wired AP connections. Powered by a dual-core 880MHz processor, the GWN7052/GWN7052F provides Wi-Fi speeds of up to 1.266 Gbps to 100 wireless devices, enabling bandwidth demanding applications such as 4K Ultra HD video streaming, web meeting, video conference, online gaming, and more. It supports VPN to allow remote employees to securely connect to the corporate network from home or branch offices. The GWN7052/GWN7052F also provides enterprise-grade security features to ensure secure Wi-Fi and VPN access, including unique security certificates and random default passwords. To ensure easy installation and management, the GWN7052/GWN7052F includes a built-in controller embedded within the product's web user interface. It is also supported by GWN.Cloud, Grandstream's free cloud Wi-Fi management platform. By combining accelerated Wi-Fi speeds, mesh networking and wired AP connections with advanced features including VPN and advanced QoS, the GWN7052/GWN7052F is the ideal router for a growing a home and small business network.




**Gigabit**

1.27Gbps aggregate wireless throughput with 5x auto-sensing Gigabit ports




**Dual-band 2x2 MU-MIMO**

Dual-band 2x2 MU-MIMO




**VPN**

Built-in VPN support allows easy access to corporate networks for remote employees




**Supports up to 100 wireless client devices**

Supports up to 100 wireless client devices




**Supports Mesh networking**

Supports Mesh networking with Grandstream access points to provide easy network expansion




**Powerful security features**

Powerful security features include guest network, network blacklist, Antihacking secure boot & critical data/control lockdown via digital signatures, and more



**Secure cloud provisioning**

Secure cloud provisioning through GWN.Cloud



**Rich firewall features**

Rich firewall features including Anti-DoS, traffic rules, NAT and ALG

	GWN7052	GWN7052F
<b>Memory and NAT Sessions</b>	128MB RAM, 30K NAT sessions	256MB RAM, 60K NAT sessions
<b>NAT Routing &amp; IPsec VPN Performance</b>	1Gbps NAT routing and 300Mbps IPsec VPN performance	
<b>Wi-Fi Standards</b>	IEEE 802.11 a/b/g/n/ac	
<b>Antennas</b>	4 individual external antennas, 2 per band 2.4GHz, gain 5.0dBi 5 GHz, gain 5.0dBi	
<b>Wi-Fi Data Rates</b>	<b>5G:</b> IEEE 802.11ac: 6.5 Mbps to 867 Mbps IEEE 802.11n: 6.5 Mbps to 300 Mbps IEEE 802.11a: 6, 9, 12, 18, 24, 36, 48, 54 Mbps <b>2.4G:</b> IEEE 802.11n: 6.5 Mbps to 300 Mbps IEEE 802.11b: 1, 2, 5.5, 11 Mbps IEEE 802.11g: 6, 9, 12, 18, 24, 36, 48, 54 Mbps  <i>*Actual throughput may vary depending on many factors including environmental conditions, distance between devices, radio interference in the operating environment and mix of devices in the network.</i>	
<b>Frequency Bands</b>	2.4GHz radio: 2400 ~ 2483.5MHz 5GHz radio: 5150 ~ 5855MHz <i>*Not all frequency bands can be used in all regions</i>	
<b>Channel Bandwidth</b>	2.4G: 20 and 40 MHz 5G: 20, 40 and 80 MHz	
<b>Wi-Fi and System Security</b>	WPA/WPA2-PSK, WPA/WPA2 Enterprise (TPOAES); WPA3, anti-hacking secure boot and critical data/control lockdown via digital signatures, unique security certificate and random default password per device	
<b>MIMO</b>	2x2: 2.4GHz 2x2: 5GHz	
<b>Maximum TX Power</b>	2.4G: 23dBm 5G: 24dBm <i>*Maximum power varies by country, frequency band and MCS rate</i>	
<b>Receiver Sensitivity</b>	<b>2.4G</b> 802.11b: -96dBm@1Mbps, -88dBm@11Mbps; 802.11g: -93dBm @6Mbps, -75dBm@54Mbps; 802.11n 20MHz: -73dBm @MCS7; 802.11n 40MHz: -70dBm @MCS7; <b>5G</b> 802.11a: -92dBm @6Mbps, -74dBm @54Mbps; 802.11n 20MHz: -73dBm @MCS7; 802.11n 40MHz: -70dBm @MCS7 802.11ac 20MHz: -67dBm@MCS8; 802.11ac HT40: -63dBm @MCS9; 802.11ac 80MHz: -59dBm @MCS9; 802.11ac 160MHz: -55dBm @MCS10	
<b>SSIDs</b>	16 SSIDs total, 8 per radio (2.4ghz and 5 ghz)	
<b>Concurrent Clients</b>	Up to 100 concurrent clients	
<b>Network Interfaces</b>	1x Gigabit Ethernet WAN port and 4x Gigabit Ethernet LAN ports	1x Gigabit SFP WAN port, 1x Gigabit Ethernet port (WAN/LAN configurable), and 3x Gigabit Ethernet LAN ports
<b>Auxiliary Ports</b>	1x USB 2.0 port, 1x Reset Pinhole	
<b>Mounting</b>	Desktop and wall mounting	
<b>LEDs</b>	1 tri-color LED and 7x single-color LEDs for device tracking and status indication	
<b>Network Protocols</b>	IPv4, IPv6, 802.1Q, 802.1p, 802.1x, 802.11e/WMM	
<b>QoS</b>	802.11e/WMM, VLAN, TOS	
<b>Firewall</b>	DNS, Port Forwarding, DMZ, UPnP, Anti-DoS, traffic rules, NAT, ALG	
<b>VPN</b>	Client: L2TP, PPTP, IPsec; OpenVPN Server: IPsec, OpenVPN	
<b>Network Management</b>	GWN7052 embedded controller can manage itself and up to 30 GWN APs; GWN.Cloud offers a free cloud management platform for unlimited GWN7052 routers and GWN APs	GWN7052F embedded controller can manage itself and up to 50 GWN APs; GWN.Cloud offers a free cloud management platform for unlimited GWN7052F routers and GWN APs
<b>Power &amp; Green Energy Efficiency</b>	Universal power adaptor included: Input: 100-240VAC 50-60Hz Output: 12VDC 1A (12W)	
<b>Environmental</b>	Operation: 0°C to 50°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing	
<b>Physical</b>	Unit Dimension without antennas: 205mm(L)x130mm(W)x35.5mm(H); Unit Dimension with antennas of 90°: 235.5mm(L)x145mm(W)x192mm(H); Unit Weight: 375g; Entire Package Dimension: 250mm(L)x251.5mm(W)x56mm(H); Entire Package Weight: 740g	
<b>Package Content</b>	GWN7052/GWN7052F Router, Universal Power Supply, Network Cable, Quick Installation Guide	

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8.2022.01

## Translations

[English](#)

[French](#)

[Italian](#)

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# GWN Series Routers

## GWN7062



### Wi-Fi 6 Dual-Band Router

#### GWN7062

The GWN7062 is a secure dual-band router powered by the latest Wi-Fi 6 (802.11ax) technology. Ideal for small offices, home offices and remote workers, the GWN7062 provides dual-band 2x2 MU-MIMO with DL/UL OFDMA technology and supports wireless Mesh networking and wired AP connections. It features a powerful 64-bit 1.2GHz quad-core processor to provide Wi-Fi speeds up to 1.77 Gbps with up to 256 wireless devices, allowing the GWN7062 to power smart office and home automation, smooth 4K Ultra HD streaming, web meetings, video conferences, online gaming and more. It supports VPN to allow remote employees to securely connect to the corporate network from home or branch offices. The GWN7062 also provides enterprise-grade security features to ensure secure Wi-Fi and VPN access, including unique security certificates and random default passwords. To ensure easy installation and management, the GWN7062 includes a built-in controller embedded within the product's web user interface. It is also supported by GWN.Cloud, Grandstream's free cloud Wi-Fi management platform. By combining accelerated Wi-Fi speeds, mesh networking and wired AP connections with advanced features including VPN, beamforming technology and intelligent QoS, the GWN7062 is the ideal router for a growing home network.



Powered by Wi-Fi 6 (802.11ax) standard with up to 1.77Gbps wireless throughput



Dual-band 2x2 MU-MIMO with DL/UL OFDMA technology



Built-in VPN support allows easy access to corporate networks for remote employees



Supports up to 256 concurrent wireless client devices



Supports Mesh networking with Grandstream access points to provide easy network expansion



Powerful security features include guest network, network blacklist, Anti-hacking secure boot & critical data/control lockdown via digital signatures, and more



Secure cloud provisioning through GWN.Cloud



Rich firewall features including Anti-DOS, traffic rules, NAT and ALG

<b>Wi-Fi Standards</b>	IEEE 802.11 a/b/g/n/ax/ac
<b>Antennas</b>	4 individual internal antennas, 2 per band 2.4GHz: maximum gain 4.5dBi 5 GHz: maximum gain 5dBi
<b>SG</b>	IEEE 802.11ac: 7.3 Mbps to 1201 Mbps IEEE 802.11ac: 6.5 Mbps to 867 Mbps IEEE 802.11n: 6.5 Mbps to 300 Mbps IEEE 802.11a: 6, 9, 12, 18, 24, 36, 48, 54 Mbps
<b>Wi-Fi Data Rates</b>	2.4G IEEE 802.11ac: 7.3 Mbps to 573.5 Mbps IEEE 802.11n: 6.5 Mbps to 300 Mbps IEEE 802.11n: 1, 2, 2.5, 11 Mbps IEEE 802.11g: 6, 9, 12, 18, 24, 36, 48, 54 Mbps <i>*Actual throughput may vary depending on many factors including environmental conditions, distance between devices, radio interference in the operating environment and mix of devices in the network</i>
<b>Frequency Bands</b>	2.4GHz radio: 2400 - 2483.5 MHz (2412-2472MHz are channel central frequency range; 2400-2483.5MHz is Frequency band) 5GHz radio: 5150 - 5850 MHz <i>*Not all frequency bands can be used in all regions</i>
<b>Channel Bandwidth</b>	2.4G: 20 and 40 MHz 5G: 20, 40 and 80 MHz
<b>Wi-Fi and System Security</b>	WPA/WPA2-PSK, WPA/WPA2 Enterprise (TKIP/AES), WPA3, anti-hacking secure boot and critical data/control lockdown via digital signatures, unique security certificate and random default password per device
<b>MIMO</b>	2x2 2.4GHz 2x2 5GHz
<b>Coverage Range</b>	Up to 175 meters <i>*Coverage range can vary based on environment</i>
<b>Maximum TX Power</b>	5G: 26dBm 2.4G: 27dBm <i>*Maximum power varies by country, frequency band and MCS rate</i>
<b>Receiver Sensitivity</b>	2.4G 802.11n: -97dBm @ 1Mbps, -89dBm @ 11Mbps; 802.11g: -93dBm @ 6Mbps, -75dBm @ 54Mbps; 802.11n 20MHz: -73dBm @ MCS7, 802.11n 40MHz: -70dBm @ MCS7; 802.11a 20MHz: -64dBm @ MCS11; 802.11a 40MHz: -63dBm @ MCS11 5G 802.11n: -93dBm @ 6Mbps, -75dBm @ 54Mbps; 802.11n 20MHz: -73dBm @ MCS7, 802.11n 40MHz: -70dBm @ MCS7; 802.11a 20MHz: -70dBm @ MCS6, 802.11a HT40: -66dBm @ MCS9; 802.11a 80MHz: -62dBm @ MCS9; 802.11a 20MHz: -64dBm @ MCS11; 802.11a 40MHz: -61dBm @ MCS11; 802.11a 80MHz: -58dBm @ MCS11
<b>Memory and NAT Sessions</b>	512MB RAM, 120K NAT sessions
<b>NAT Routing &amp; IPsec VPN</b>	2 Gbps NAT routing and 850Mbps IPsec VPN performance
<b>Performance</b>	SSIDs: 32 SSIDs total, 16 per radio (2.4GHz & 5GHz)
<b>Concurrent Wireless Clients</b>	Up to 256 wireless clients
<b>Network Interfaces</b>	1x Gigabit Ethernet WAN port, 1x Gigabit Ethernet port (WAN/LAN configurable), and 3x Gigabit Ethernet LAN ports
<b>Auxiliary Ports</b>	1x USB 3.0 port, 1x Reset button, 1x SYNC button
<b>Mounting</b>	Desktop
<b>LEDs</b>	1 tri-color LED and 7 single-color LEDs for device tracking and status indication
<b>Network Protocols</b>	IPv4, IPv6, 802.1Q, 802.1p, 802.1x, 802.11e/WM
<b>QoS</b>	802.11e/WMM, VLAN, TOS
<b>Firewall</b>	DDoS, Port Forwarding, DMZ, UPnP, Anti-DOS, traffic rules, NAT, ALG
<b>VPN</b>	Client: L2TP, PPTP, IPsec, OpenVPN Server: IPsec, OpenVPN
<b>Network Management</b>	GWN7062 embedded controller can manage itself and up to 50 GWN Aps GWN.Cloud offers a free cloud management platform for unlimited GWN7062 routers and GWN Aps
<b>Power and Green Energy Efficiency</b>	Universal power adaptor included: Input: 100-240VAC 50-60Hz Output: 12VDC 1.5A (18W) Operation: 0°C to 50°C Storage: -30°C to 60°C Humidity: 10% to 90% Non-condensing
<b>Environmental</b>	
<b>Physical</b>	Unit Dimension: 95mm(L)x95mm(W)x193mm(H); Unit Weight: 690g Entire Package Dimension: 286mm(L)x126.5mm(W)x105mm(H); Entire Package Weight: 960g
<b>Package Content</b>	GWN7062 Router, Universal Power Supply, Network Cable, Quick Installation Guide
<b>Compliance</b>	FCC, CE, RCM, IC, UKCA

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## Translations

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# GWN Series Routers

## *GWN7062E*

Wi-Fi 6 Router  
GWN7062E

The GWN7062E is a secure dual-band AC3000 router powered by the latest Wi-Fi 6E (802.11ax) technology. Ideal for small offices, home offices and remote workers, the GWN7062E provides 2x4x2:2 and 3x3x2:2 MU-MIMO with X1RA Range technology with beamforming for maximum network throughput and expanded Wi-Fi coverage range, as well as supporting for wireless Mesh networks. It features a powerful 1.3GHz dual-core processor to provide Wi-Fi speeds up to 3Gbps with up to 128 wireless devices, allowing the GWN7062E to power smart office and home automation, smooth 4K Ultra HD streaming, wireless gaming and more. The GWN7062E also provides secure, encrypted connections and offers enhanced power saving with built-in VPN support for secure remote access and inter-office connectivity. The GWN7062E provides parental controls by managing online time control, blocking inappropriate content, and offering daily and weekly statistics to keep families safe while online. This router also provides enterprise-grade security features to ensure secure Wi-Fi and VPN access, including unique security certificates and random default passwords. To ensure easy installation and management, the GWN7062E includes a built-in controller embedded within the product's web user interface. It is also supported by GWN Networking and GWN Manager, Grandstream's free cloud and on-premise Wi-Fi management solutions, and is also supported by Grandstream's cloud-managed network management and intelligent QoS. The GWN7062E is the ideal router for a growing home, small offices, business networks and more.



Supports up to 128 concurrent wireless client devices



Supports Mesh networking with Grandstream routers to provide easy network expansion

[www.grandstream.com](http://www.grandstream.com)

[illegible]

[www.grandstream.com](http://www.grandstream.com)

10.2034 v1

## Translations

English

## French

## German

Italian

## Polish


Portuguese

## Russian

Spanish


# GWN Series Routers

## *GWN7062ET*



# GRANDSTREAM









CONNECTING THE WORLD



## Wi-Fi 6 Router with FXS Ports

### GWN7062ET

The GWN7062ET is a secure dual-band AX3000 router powered by the latest Wi-Fi 6 (802.11ax) technology and comes with 2 FXS ports to satisfy convenient telephony. Ideal for retail shops, small offices, home offices and remote workers, the GWN7062ET provides 2.4G 2x2:2 and 5G 3x3:2 MU-MIMO with XTRA Range technology with beamforming for maximum network throughput and expanded Wi-Fi coverage range, as well as support wireless Mesh networks. It features a powerful 1.3GHz dual-core processor to provide Wi-Fi speeds up to 3Gbps with up to 128 wireless devices, allowing the GWN7062ET to power smart office and home automation, smooth 4K Ultra HD streaming, web meetings, video conferences, online gaming and more. It supports VPN to allow remote employees to securely connect to the corporate network from home or branch offices. The GWN7062ET also supports DPI for application identification and traffic statistics, and firewall such as URL filtering to block insecure or inappropriate contents, which can effectively help administrators better monitor and manage network traffic. The GWN7062ET provides parental controls by managing online time control, blocking inappropriate content, and offering daily and weekly statistics to keep families safe while online. GWN7062ET can be managed in a number of ways, including the local web user interface, GDMAS Networking and GWM Manager, Grandstream's cloud and on-premise network management platform, and GWN APP. By combining accelerated Wi-Fi speeds, with advanced features including mesh networking, VPN, traffic statistics, intelligent QoS and URL filtering, the GWN7062ET is the ideal router for a growing home, small offices, business network, and more.

 <b>Powered by Wi-Fi 6</b> (802.11ax) standard with up to 3Gbps wireless throughput	 <b>Dual-band 2.4G 2x2:2 and 5G 3x3:2 MU-MIMO with DL OFDMA technology</b>	 <b>Built-in VPN support</b> allows easy access to corporate networks for remote employees	 <b>Supports up to 128 concurrent wireless client devices</b>
 <b>Secure cloud provisioning through GDMAS Networking</b>	 <b>Powerful security features include guest network, intrusion detection, Anti-hacking security boot &amp; critical data/control, lockdown via digital signatures, and more</b>	 <b>Rich firewall features including DoS, broadcast, and URL content filtering</b>	 <b>Supports Mesh networking mesh Grandstream routers to provide easy network expansion</b>

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[www.grandstream.com](#)

Wi-Fi Standards	
<b>Antennas</b>	1x 5dBi omnidirectional 3.4dBi 2x 2.4dBi dBi or omnidirectional gain 4.7dBi for 2.4GHz, 4.4dBi for 5GHz
<b>Wi-Fi Data Rates</b>	2.4G: IEEE 802.11n: 7.3 Mbps to 2400 Mbps IEEE 802.11ac: 6.5 Mbps to 1732 Mbps IEEE 802.11v: 6.5Mbps to 300Mbps IEEE 802.11a: 6, 9, 12, 18, 24, 36, 48, 54 Mbps  5G: IEEE 802.11ax: 7.3 Mbps to 573.5 Mbps IEEE 802.11n: 6.1Mbps to 300Mbps IEEE 802.11b: 1, 1.5, 2, 3, 5, 11 Mbps IEEE 802.11g: 6, 9, 12, 18, 24, 36, 48, 54 Mbps  <i>*Actual throughput may vary depending on many factors including environmental conditions, distance between devices, radio interference in the operating environment and size of packets in the network</i>
<b>Processing Speed</b>	2.4GHz real-time packet processing 10Mpps real-time IP packet processing 10Mpps real-time SIP signaling processing
<b>Channel Bandwidth</b>	HT channel width: 20MHz or 40MHz
<b>Security</b>	WPA/WPA2 PSK, WPA/WPA2 Enterprise, WPA3 and 802.1X authentication and central data/control lockdown via digital signatures, unique security certificates and random data/password per device, security firmware including DoS, Denial-of-SLA, content filtering, application acceleration and traffic statistics with DPI
<b>MU-MIMO</b>	2x2:2, 4G+4G
<b>Maximum TX Power</b>	2.4GHz: 24dBm 5G: 26dBm *Maximum power setting: country, frequency band and EIRP rules
<b>Receiver Sensitivity</b>	SS: IEEE 802.11a: -92dBm@54Mbps, -94dBm@48Mbps IEEE 802.11n: 20MHz: -78dBm@MCS7, -79dBm@MCS8 IEEE 802.11n: 40MHz: -78dBm@MCS7, -79dBm@MCS8 IEEE 802.11n: 20MHz: -77dBm@MCS7, -78dBm@MCS8 IEEE 802.11n: 40MHz: -77dBm@MCS7, -78dBm@MCS8 IEEE 802.11n: 20MHz: -69dBm@MCS11 IEEE 802.11n: 40MHz: -69dBm@MCS11 IEEE 802.11n: 20MHz: -58dBm@MCS11 IEEE 802.11n: 40MHz: -58dBm@MCS11 IEEE 802.11n: 10MHz: -57dBm@MCS11
<b>WLAN Channels</b>	Up to 128 wireless channels
<b>Networking Interface</b>	1x Gigabit Ethernet LAN port 1x Gigabit Ethernet WAN port Analog Telephone: FXS Port
<b>Auxiliary Port</b>	USB 3.0 SATA to SATA, 1x RS485 module
<b>Monitoring</b>	Desktop or web browsers
<b>LED</b>	1x LED-LAN for data sending and status indication
<b>Network Protocol</b>	IPv4, IPv6, DHCP, DNS, NAT, UPnP, DDNS
<b>QoS</b>	• Support 8 queues with multiple priority and bandwidth • WMM QoS • QoS rule
<b>NAT</b>	DNAT, Port Forwarding, DMZ, Virtual
<b>VPN</b>	• Supports L2TP tunnel • L2TP Client • PPTP Client • IPSec Site-to-Site & Client-to-Site • OpenVPN Server • OpenVPN Site-to-Site & Peer-to-Peer
<b>Networking Management</b>	• GWN APP: Embedded controller can only manage itself • GDMAS Networking offers a free Cloud management platform for unlimited GWN Routers • GWN Manager offers premise-based software controller • TFTP/SSH
<b>Power and Green Energy Efficiency</b>	Universal power supply included Input: 100-240V AC Output: 12V/1A, 5V/1A, 5V/2A
<b>Environmental</b>	Operating: 0°C to 40°C, humidity: 10% to 90% RH (Non-condensing) Storage: -20°C to 60°C, humidity: 10% to 90% RH (Non-condensing)
<b>Dimensions</b>	Unit Dimensions: 100mm(L) x 100mm(W) x 100mm(H) Unit Weight: 230g Net Weight: 230g Gross Package Weight: 520g
<b>Package Content</b>	GWN7062ET router, Power Adapter, Internet Cable, Quick Installation Guide FCC, CE, RoHS, CM

09-2025

## Translations

English

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Spanish

# GWN Series Routers

## GWN7001 - GWN7002 - GWN7003







GWN7001
GWN7002
GWN7003

### Multi-WAN Gigabit VPN Router

**GWN7001 • GWN7002 • GWN7003**

GWN7001/7002/7003 are Multi-WAN Gigabit VPN routers with built-in firewalls that allow businesses to build comprehensive wired, wireless and VPN networks for one or many locations. They offer high-performance routing and switching power along with built-in VPN support for secure in-office and inter-office connectivity. To provide enterprise-grade security protection and ensure stable network operation, the GWN7001/7002/7003 features a built-in firewall with advanced content security, filtering, threat detection, attack prevention and more. To maximize network reliability, they support traffic load balancing, failover and bandwidth management capabilities. The GWN7001 includes 6 Gigabit ethernet ports. The GWN7002/GWN7003 include 2.2.5 Gigabit SFP ports, 4/9 Gigabit ethernet ports, and 2 PoE output ports that allow them to provide power to other endpoints. These routers can manage themselves and up to 150 Grandstream GWN Series Wi-Fi APs thanks to an embedded controller located in the products' web user interface. These routers can also be managed with GWN.Cloud and GWN Manager, Grandstream's free cloud and on-premise network management tools. By supporting triple-play, different services such as Internet, IPTV and VoIP can be assigned with different VLANs and priorities. By providing high-performance routing, VPN support, powerful security protection and easy-to-use network management tools, the GWN Gigabit VPN routers are ideal for a wide variety of deployments including small-to-medium businesses, retail, education, hospitality, healthcare and more.



**PoE**

1x GbE RJ45 port with IEEE 802.3af/at PoE input and 2x GbE RJ45 ports with 48V PoE output or IEEE802.3af (GWN7002/GWN7003)




**VPN**

Supports multiple Gigabit SFP ports and Gigabit SFP ports



**VPN**

Built-in VPN support allows easy access to corporate networks for remote employees




**VPN**

Multiple WAN ports with load balancing and failover to maximize connection reliability



**VPN**

Rich firewall features including DMZ, port forwarding, DMZ, UPnP, Anti-DOS, traffic rules, NAT and ALG




**VPN**

Supports application/protocol monitoring and traffic statistics with Deep Packet Inspection (DPI)



**VPN**

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



**VPN**

Supports application, URL, DNS, and web content filtering to block access from unsecure contents



**VPN**

Embedded controller can manage itself and up to 150 GWN APs. GWN.Cloud offers a free cloud management platform for unmanaged routers and GWN APs



**VPN**

Supports TURN service with IPsec to quickly achieve NAT traversal

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	GWN7001	GWN7002	GWN7003
<b>CPU</b>	Dual ARM Cortex A53 1GHz		
<b>Memory and NAT Sessions</b>	256MB RAM, 256MB Flash, 30K NAT sessions	256MB RAM, 256MB Flash, 30K NAT sessions	512MB RAM, 256MB Flash, 60K NAT sessions
<b>Network Interfaces</b>	6x Gigabit Ethernet ports	2x Gigabit SFP ports and 4x Gigabit Ethernet ports	2x Gigabit SFP ports and 9x Gigabit Ethernet ports
<b>NAT Throughput</b>	2.2Kpps		
<b>IPsec VPN Throughput</b>	530Mbps		
<b>Auxiliary Ports</b>	1x USB 2.0 port, 1x Reset Pinhole		
<b>Mounting</b>	Desktop and wall mounting		
<b>LEDs</b>	8 x single-color LEDs for device tracking and status indication	8x single-color LEDs for device tracking and status indication	13x single-color LEDs for device tracking and status indication
<b>Connection Type</b>	DMZ, Static IP, PPPoE, PPTP, L2TP		
<b>Network Protocols</b>	IPv4, IPv6, IEEE802.1Q, IEEE 802.1p, IEEE802.1x, IEEE802.3, IEEE 802.3u, IEEE 802.3x/IEEE802.3ab		
<b>QoS</b>	<ul style="list-style-type: none"> <li>VLAN, TOS</li> <li>Support multiple traffic classes, filter by port, IP address, DSCP, and policing</li> <li>App-QoS</li> <li>VoIP Prioritization</li> </ul>		
<b>Firewall</b>	DMZ, Port Forwarding, DMZ, UPnP, Anti-DOS, traffic rules, NAT, ALG		
<b>Security</b>	<ul style="list-style-type: none"> <li>Application/protocol monitoring and traffic statistics</li> <li>Content filtering: Supports Application/URL/DNS/Web Content Filtering</li> <li>Self-Search</li> </ul>		
<b>VPN</b>	<ul style="list-style-type: none"> <li>SSL VPN Server / Client-to-Site</li> <li>IPsec VPN Client-to-Site / Site-to-Site</li> <li>PPTP VPN Server / Client-to-Site</li> <li>L2TP Client-to-Site</li> <li>IPsec Encryption: DES, 3DES, AES</li> <li>IPsec Authentication: MD5, SHA-1, SHA2-256</li> <li>IPsec Key Exchange: Main/Aggressive Mode, Pre-shared Key, DH Groups 1/2/5/14</li> <li>IPsec Protocol: ESP</li> <li>IPsec NAT Traversal</li> <li>SSL VPN Encryption: AES, DES</li> <li>SSL Authentication: MD5, SHA-1, SHA2-256, SHA2-384, SHA2-512</li> <li>SSL VPN Certificate: RSA</li> <li>PPTP Encryption: MPPE 40-bit, 128-bit, IPsec</li> <li>PPTP/L2TP Authentication: MS-CHAPv1/2</li> </ul>		
<b>Max Concurrent VPN Tunnels</b>	Up to 50 Tunnels	Up to 50 Tunnels	Up to 100 Tunnels
<b>Network Management</b>	GWN7001 embedded controller can manage itself and up to 150 GWN APs. GWN.Cloud offers a free cloud management platform for unmanaged GWN Routers and GWN APs.	GWN7002 embedded controller can manage itself and up to 150 GWN APs. GWN.Cloud offers a free cloud management platform for unmanaged GWN Routers and GWN APs.	GWN7003 embedded controller can manage itself and up to 150 GWN APs. GWN.Cloud offers a free cloud management platform for unmanaged GWN Routers and GWN APs.
<b>PoE Input</b>	N/A	Standard: IEEE 802.3af/at	
<b>PoE Output</b>	N/A	2x PoE out ports (PoE+48V or IEEE802.3af)	
<b>PoE Power Budget</b>	N/A	24V DC 1A 12.0W 24V DC 1.5A 24.0W	
<b>Power &amp; Green Energy Efficiency</b>	Universal power adaptor included. Input: 100-240VAC 50-60Hz. Output: 12V DC 1A (0.2W)	Universal power adaptor included. Input: 100-240VAC 50-60Hz. Output: 24V DC 1A (0.2W)	Universal power adaptor included. Input: 100-240VAC 50-60Hz. Output: 24V DC 1A (0.2W)
<b>Environmental</b>	Operation: 0°C to 40°C Storage: -30°C to 60°C Humidity: 10% to 90% Non-condensing		
<b>Physical</b>	Unit Dimensions: 210mm(L)x130mm(W)x55mm(H) Unit Weight: 453g Entire Package Dimensions: 240mm(L)x235mm(W)x54mm(H) Entire Package Weight: 672g	Unit Dimensions: 210mm(L)x130mm(W)x55mm(H) Unit Weight: 505g Entire Package Dimensions: 240mm(L)x235mm(W)x54mm(H) Entire Package Weight: 730g	Unit Dimensions: 260mm(L)x149.35mm(W)x55mm(H) Unit Weight: 1026g Entire Package Dimensions: 287mm(L)x235.5mm(W)x54mm(H) Entire Package Weight: 1445g
<b>Package Content</b>	GWN7001 Router, Universal Power Supply, Network Cable, Quick Installation Guide	GWN7002 Router, Universal Power Supply, Network Cable, Quick Installation Guide	GWN7003 Router, Universal Power Supply, Network Cable, Quick Installation Guide, 8 x screws, 1 x ground wire, 2 x mounting brackets
<b>Compliance</b>	CE, FCC, RoHS, IC, URCA		

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## Translations

[English](#)

[French](#)

[German](#)

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[Spanish](#)



# GWN Series Routers

## Social Graphics

Use the editable template to customize your own social image by adding your logo, or create your own using the elements provided below. Photoshop files as well as PNGs are provided for each product. For paid social promotion it is recommended to use social images with limited to no text.



Social Image w/ Text

[GWN7052 \(PSD\)](#)  
[GWN7052 \(PNG\)](#)

[GWN7001/7002/7003 \(PSD\)](#)  
[GWN7001/7002/7003 \(PNG\)](#)

[GWN7062 \(PSD\)](#)  
[GWN7062 \(PNG\)](#)

[GWN7001 \(PSD\)](#)  
[GWN7001 \(PNG\)](#)

[GWN7062E \(PSD\)](#)  
[GWN7062E \(PNG\)](#)

[GWN7002 \(PSD\)](#)  
[GWN7002 \(PNG\)](#)

[GWN7062ET \(PSD\)](#)  
[GWN7062ET \(PNG\)](#)

[GWN7003 \(PSD\)](#)  
[GWN7003 \(PNG\)](#)



Social Image w/o Text

[GWN7052](#)

[GWN7062](#)

[GWN7062E](#)

[GWN7062ET](#)

[GWN7001/7002/7003](#)

[GWN7001](#)

[GWN7002](#)

[GWN7003](#)



Suggested Social Post Copy

[GWN7052](#)

[GWN7062](#)

[GWN7062E](#)

[GWN7062ET](#)

[GWN7001/GWN7002/GWN7003](#)

[GWN7001](#)

[GWN7002](#)

[GWN7003](#)

# GWN Series Routers

## Marketing Assets - GWN7052/GWN7052F

### Product Images

[GWN7052\\_1](#)

[GWN7052\\_2](#)

[GWN7052\\_3](#)

[GWN7052\\_4](#)

[GWN7052\\_5](#)

[GWN7052\\_6](#)



GWN7052\_1



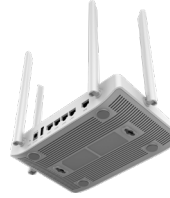
GWN7052\_2



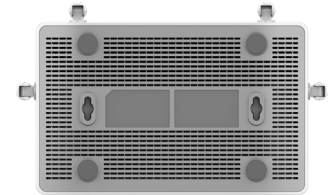
GWN7052\_3



GWN7052\_4



GWN7052\_5



GWN7052\_6

### Feature Icons

[Gigabit](#)

[2x2 MIMO](#)

[VPN](#)

[Devices](#)

[Mesh](#)

[Security](#)

[Management](#)

[Firewall](#)



**Gigabit**

Gigabit



2x2 MIMO



VPN



Devices



Mesh



Security



Management



Firewall



# GWN Series Routers

## Marketing Assets - GWN7062

### Product Images

[GWN7062\\_1](#)

[GWN7062\\_2](#)

[GWN7062\\_3](#)

[GWN7062\\_4](#)

[GWN7062\\_5](#)

[GWN7062\\_6](#)



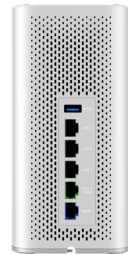
GWN7062\_1



GWN7062\_2



GWN7062\_3



GWN7062\_4



GWN7062\_5



GWN7062\_6

### Feature Icons

[Wi-Fi](#)

[2x2 MIMO](#)

[VPN](#)

[Devices](#)

[Mesh](#)

[Security](#)

[Management](#)

[Firewall](#)



Wi-Fi



2x2 MIMO



VPN



Devices



Mesh



Security



Management



Firewall

# GWN Series Routers

## Marketing Assets - GWN7062E

### Product Images

[GWN7062E\\_1](#)

[GWN7062E\\_2](#)

[GWN7062E\\_3](#)

[GWN7062E\\_4](#)

[GWN7062E\\_5](#)

[GWN7062E\\_6](#)



GWN7062E\_1



GWN7062E\_2



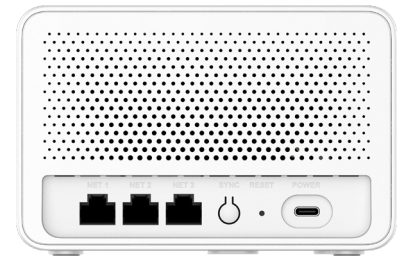
GWN7062E\_3



GWN7062E\_4



GWN7062E\_5



GWN7062E\_6

### Feature Icons

[Wi-Fi](#)

[3x3 MIMO](#)

[VPN](#)

[Devices](#)

[Mesh](#)

[Security](#)

[GDMS](#)

[Firewall](#)



Wi-Fi



3x3 MIMO



VPN



Devices



Mesh



Security



GDMS



Firewall

# GWN Series Routers

## Marketing Assets - GWN7062ET

### Product Images

[GWN7062ET\\_1](#)

[GWN7062ET\\_2](#)

[GWN7062ET\\_3](#)

[GWN7062ET\\_4](#)

[GWN7062ET\\_5](#)

[GWN7062ET\\_6](#)



GWN7062ET\_1



GWN7062ET\_2



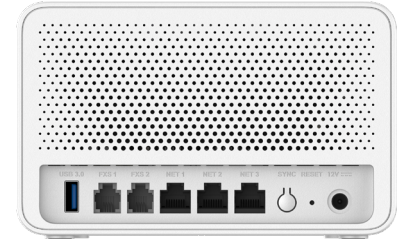
GWN7062ET\_3



GWN7062ET\_4



GWN7062ET\_5



GWN7062ET\_6

### Feature Icons

[Wi-Fi](#)

[3x3 MIMO](#)

[VPN](#)

[Devices](#)

[Mesh](#)

[Security](#)

[GDMS](#)

[Firewall](#)



Wi-Fi



3x3 MIMO



VPN



Devices



Mesh



Security



GDMS



Firewall

# GWN Series Routers

Marketing Assets - GWN7001 / GWN7002 / GWN7003

## Product Images

[GWN7001 \(ZIP\)](#)

[GWN7002 \(ZIP\)](#)

[GWN7003 \(ZIP\)](#)



GWN7001



GWN7002



GWN7003

## Feature Icons

[PoE](#)

[Gigabit](#)

[VPN](#)

[Multi-WAN](#)

[Firewall](#)

[Monitoring](#)

[QoS](#)

[Filtering](#)

[Management](#)



PoE



Gigabit



VPN



Multi-WAN



QoS



Filtering



Monitoring



Management



Firewall