

For certification information, please refer to User Manuals:

<http://www.grandstream.com>

U.S. FCC Part 15 Regulatory Information

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

Canada Regulatory Information

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

To maintain compliance with the RF exposure guidelines, place the product at least 20cm from nearby persons.

Pour rester en conformité avec les consignes d'exposition aux RF, placez le produit à au moins 20 cm des personnes proches.

CAN ICES-3 (B)/NMB-3(B)

If trouble is experienced with this equipment, please contact (Agent in the US):

Company Name: Grandstream Networks, Inc.

Address: 126 Brookline Ave, 3rd Floor Boston, MA 02215, USA

Tel: 1-617-5669300

Fax: 1-617-2491987

Grandstream Networks, Inc.

126 Brookline Ave, 3rd Floor
 Boston, MA 02215. USA
 Tel : +1 (617) 566 - 9300
 Fax: +1 (617) 249 - 1987

www.grandstream.com



BE	BG	CZ	DK	DE	EE	IE	EL	LI
ES	FR	HR	IT	CY	LV	LT	LU	CH
HU	MT	NL	AT	PL	PT	RO	SI	TR
SK	FI	SE	NO	IS	UK	UK(NI)		

In the UK and EU member states, operation of 5150-5350 MHz is restricted to indoor use only.



For Certification, Warranty and RMA information, please visit
www.grandstream.com



GWN7062

Dual-band Wi-Fi 6 Router

Quick Installation Guide

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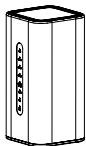
OVERVIEW

The GWN7062 is a router powered by the latest Wi-Fi 6 (802.11ax) standard with 4 times increased data capacity in a dense environment to provide powerful signal strength and handle up to 256 devices in your growing network. It offers dual-band 2×2 MU-MIMO with DL/UL OFDMA technology, and combines both wireless Mesh networking and wired AP connection to expand Wi-Fi signal to every corner, including outdoor areas. Blazing-fast combined Wi-Fi speeds up to 1.8Gbps and 64-bit 1.2GHz quad-core processor powers smart product automation, smooth 4K UHD streaming, online gaming and more. The GWN7062 is supported by GWN Cloud and GWN Manager, Grandstream's cloud and on-premise Wi-Fi management platform. With support for dual Gigabit WAN ports, mesh networks, advanced security and VPN, GWN7062 is an ideal Wi-Fi 6 router for wireless network deployment with small-to-medium sized business.

PRECAUTIONS

- Do not attempt to open, disassemble, or modify the device.
- Do not expose this device to temperature outside range of 0 °C to 40 °C for operation and -30 °C to 60 °C for storage.
- Do not expose the GWN7062 to environments outside of the following humidity range: 10-90% RH (non-condensing).
- Do not power cycle your GWN7062 during system boot up or firmware upgrade. You may corrupt firmware images and cause the unit to malfunction.

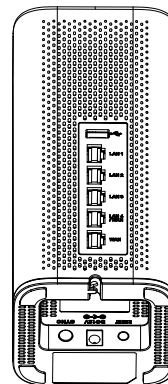
PACKAGE CONTENTS



1x GWN7062

1x 12V Power
Adapter1x Ethernet
Cable1x Quick
Installation
Guide

GWN7062 PORTS

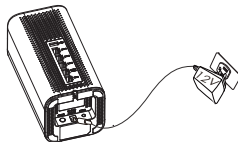


Port	Description
USB	Used for USB storage device.
LAN 1/2/3	3x 10/100/1000Mbps Ethernet ports.
LAN 4 /WAN	1x 10/100/1000Mbps Ethernet port.
WAN	1x 10/100/1000Mbps Ethernet port.
RESET	Factory reset button. Press for 5 seconds to reset factory default settings.
DC12V	Power adapter connector (DC 12V, 1.5A)
SYNC	Press for 5 seconds to pair all unpaired APs that can be found under the LAN port

CONNECTING THE GWN7062

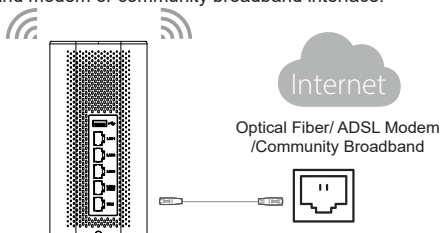
1. Power the GWN7062

GWN7062 can be powered on using PSU with output: DC 12V,1.5A.



2. Connect to the Internet

Connect to WAN port to an optical fiber broadband modem, ADSL broadband modem or community broadband interface.



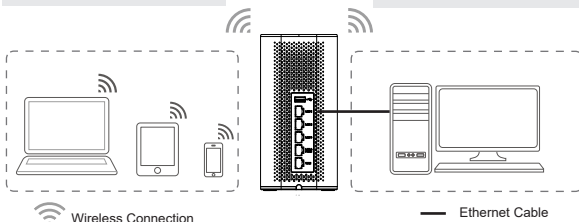
3. Connect to GWN7062 Default Network

Wireless Connection

Connect your laptop, smartphone or tablet to the SSID.

Wired Connection

Connect your computer to one of the LAN ports (1,2,3 or 4).

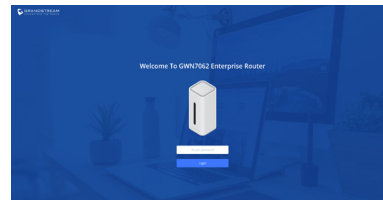


Note: SSID's default password information is printed on the MAC tag at the bottom of the unit.

ACCESSING THE CONFIGURATION INTERFACE

Now that you are connected to the GWN7062's SSID or to LAN port with network cable, you can access into its configuration interface with: myrouter.grandstream.com or default IP address 192.168.80.1. Then enter password to login.

Note: GWN7062's default password information is printed on the MAC tag at the bottom of the unit.



Notes:

- Make sure that the GWN7062 is not already paired with another GWN7062 as Mesh node router, otherwise the configuration interface cannot be accessed.
- If the GWN7062 is already paired, make sure to unpair it first, or do a factory reset.
- It is customer's responsibility to ensure compliance with local regulations for frequency bands, transmit power others.
- To manage GWN7062 over cloud, please refer to <https://www.gwn.cloud>.
- To manage GWN7062 over on-premise controller, please refer to <https://www.grandstream.com/products/networking-solutions/wi-fi-management/product/gwn-manager>

The GNU GPL license terms are incorporated into the device firmware and can be accessed via the Web user interface of the device at my_device_ip/gpl_license. It can also be accessed here: <https://www.grandstream.com/legal/open-source-software>
To obtain a CD with GPL source code information please submit a written request to: info@grandstream.com

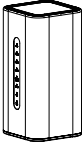
Refer to online documents and FAQ for more detailed information:
<https://www.grandstream.com/our-products>

GWN7062是一款企业级高性能802.11ax Wi-Fi6路由器，在密集环境下增加4倍数据容量，提供优质的信号强度，并能同时连接多达256台设备。采用双频2×2 MU-MIMO和DL-UL OFDMA技术，利用无线Mesh和有线AP组网，将Wi-Fi信号扩展至每个角落，包括室外区域。高达1.8Gbps的Wi-Fi 速度和64位1.2GHz四核处理器为智能产品自动化、4K超高清流媒体和在线游戏等提供强大动力。GWN7062支持GWN Cloud系统以实现大规模的部署管理，以及本地Wi-Fi管理平台GWN Manager。凭借千兆双WAN口、Mesh网络、高级安全设置和VPN等功能，GWN7062是中小型企业无线网络部署的理想选择。

注意事项

- 不要尝试打开，拆解或修改设备。
- 不要将本设备暴露在温度超出 0℃至40℃的工作环境或超出-30℃至60℃的储存环境。
- 不要将本设备暴露在环境湿度如下范围以外：10-90%RH（无冷凝）。
- 系统启动或固件升级期间不要中断电源。这可能会损坏设备固件，并导致设备故障。

包装清单



1x GWN7062



1x 电源适配器

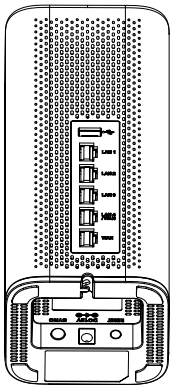


1x 网线



1x 快速安装指南

GWN7062 端口

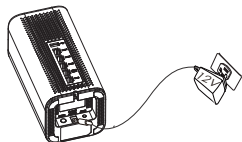


端口	描述
USB	用于接入USB存储设备
LAN 1/2/3	3x 10/100/1000Mbps以太网端口
LAN 4 /WAN	1x 10/100/1000Mbps以太网端口
WAN	1x 10/100/1000Mbps以太网端口
RESET	恢复出厂设置按钮。 按5秒恢复出厂默认设置。
DC12V	电源适配器（DC 12V, 1.5A）
SYNC	长按5秒配对LAN口接的所有未配对AP

连接GWN7062

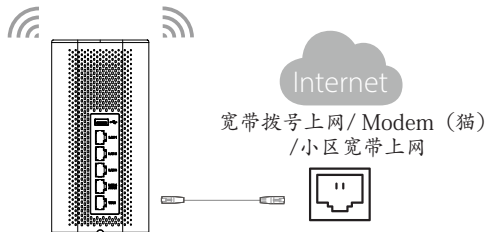
1. 连接电源

GWN7062使用右侧电源适配器供电（DC 12V，1.5A）。



2. 连接网络

接WAN口，用于连接光纤宽带Modem（光猫）、ADSL宽带Modem（A猫）或者小区宽带接口



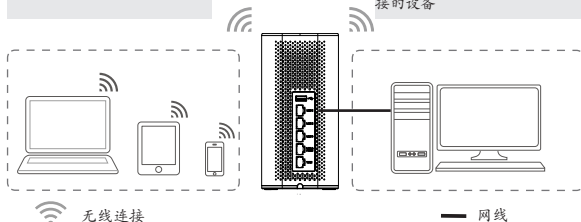
3. 连接设备

无线连接

将您的笔记本电脑、智能手机或平板电脑连接到SSID。

有线连接

接LAN（1/2/3/4）口
连接电脑、机顶盒等需要连接的设备



注意：

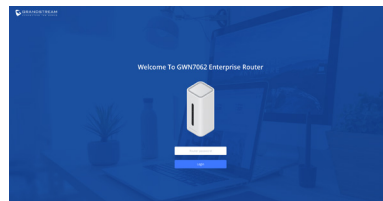
SSID默认密码为随机值，写于GWN7062底部的贴纸上。

访问您的 GWN7062

连接到GWN7062的Wi-Fi或利用网线连接LAN口，可以通过访问：
myrouter.grandstream.com
或者默认IP地址：192.168.80.1访问GWN7062的配置页面。

注意：

输入管理员密码登入管理界面（管理员默认密码为随机值，写于GWN7062底部的贴纸上）



注意：

- 确认GWN7062没有作为MESH节点路由器被配对到另一个GWN7062上，否则无法登录配置页面。
- 如果GWN7062已经被Mesh配对，请先解除配对，或者对设备进行恢复出厂操作。
- 请遵守当地关于频段、发射功率及其他相关法规。
- 请在<https://www.gwn.cloud>进行GWN7062的云端管理。
- 若想使用本地控制器管理GWN7062，请参照<https://www.grandstream.com/products/networking-solutions/wi-fi-management/product/gwn-manager>

GNU GPL许可条款已包含在设备固件中，可以通过设备的Web用户界面进行访问：http://IP/gpl_license。它也可以在这里访问：<https://www.grandstream.com/legal/open-source-software>
如果需要包含GPL源代码信息的CD，请发邮件到info@grandstream.com提交请求。

欲获取详细的路由器使用信息，请在以下链接中下载GWN7062用户手册。

<https://www.grandstream.com/our-products>

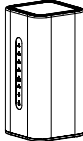
RESUMEN

El GWN7062 es un enrutador empulsado por el estándar más reciente de Wi-Fi 6 (802.11ax) con una capacidad de datos 4 veces mayor en ambientes densos permitiendo proveer una potencia de señal poderosa y manejar hasta 256 dispositivos en una red en crecimiento. Ofrece una banda dual 2x2 MU-MIMO con tecnología DL/UL OFDMA, y combina las capacidades de red Mesh inalámbrica y conexión cableada al para expandir la señal de Wi-Fi en cada esquina, incluyendo áreas de exteriores. Ofrece también velocidades de Wi-Fi combinadas extremadamente rápidas de hasta 1.8Gbps y gracias a su procesador quad-core de 1.2GHz de 64 bits potencia la automatización inteligente del producto, streaming 4K UHD fluido, juegos en línea y más. El GWN7602 está soportado por las plataformas de administración GWN Cloud (Nube) y GWN Manager (Local). Con dos puertos WAN Gigabit, capacidad para redes mesh, características avanzadas de seguridad y capacidad para VPN, el GWN7062 es el router con Wi-Fi 6 ideal para el despliegue de redes inalámbricas en escenarios de pequeños a medianos negocios.

PRECAUCIONES

- No intente abrir, desarmar o modificar el dispositivo.
- No exponga este dispositivo a temperaturas fuera del rango de -30 °C a 40 °C en funcionamiento y desde -30 °C a 60 °C cuando se encuentre almacenado
- No exponga el GWN7062 a entornos fuera del siguiente rango de humedad: 10-95% RH (sin condensación).
- No apague su GWN7062 durante el reinicio del sistema o actualización de Firmware. Puede corromper la imagen del firmware y causar un mal funcionamiento de la unidad.

CONTENIDO DEL PAQUETE



1x GWN7062



1x Adaptador de Alimentación 12V

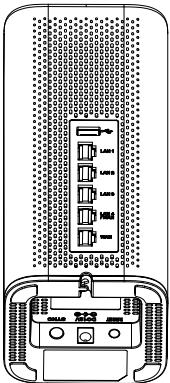


1x Cable de Ethernet



1x Guia de Instalación Rapida

PUERTOS GWN7062

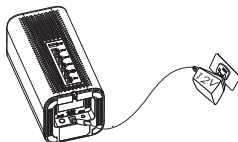


Puerto	Descripción
USB	Se utiliza para dispositivo de almacenamiento USB.
LAN 1/2/3	3x puertos Ethernet de 10/100/1000 Mbps.
LAN 4 /WAN	1x puerto Ethernet de 10/100/1000 Mbps.
WAN	1x puerto Ethernet de 10/100/1000 Mbps.
RESET	Botón de restablecimiento de fábrica. Presione durante 5 segundos para restablecer la configuración predeterminada de fábrica.
DC12V	Conector del adaptador de corriente (DC 12V, 1.5A).
SYNC	Presione durante 5 segundos para enlazar todos los APs que se encuentran detrás del puerto LAN y que no hayan sido enlazados previamente.

CONECTANDO EL GWN7062

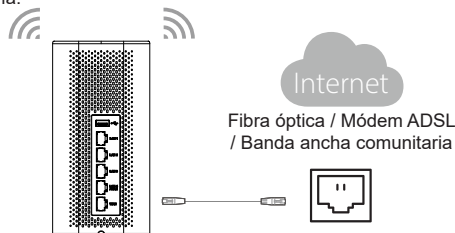
1. Encienda el GWN7062

El GWN7062 puede ser encendido utilizando una fuente de alimentación con salida: DC 12V, 1.5A.



2. Conectado a Internet

Conecte el puerto WAN a un módem de banda ancha de fibra óptica, módem de banda ancha ADSL, o una interfaz de banda ancha comunitaria.



3. Conectarse a la red predeterminada GWN7062

Conexión inalámbrica

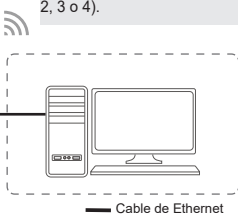
Conecte su laptop, smartphone o tablet al SSID.



Conexión inalámbrica

Conexión alámbrica

Conecte su computadora a uno de los puertos LAN (1, 2, 3 o 4).



Cable de Ethernet

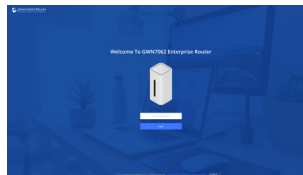
Nota: La información de la contraseña por defecto del SSID está impresa en la etiqueta de la dirección MAC en la parte inferior de la unidad.

ACCESO A LA INTERFAZ DE CONFIGURACIÓN

Ahora que ya estás conectado al SSID del GWN7062 o el puerto LAN con un cable de red, podrás acceder a la interfaz de configuración por medio de:

myrouter.grandstream.com la dirección IP por defecto 192.168.80.1. Una vez estés en la página de inicio de sesión; ingrese la contraseña..

Nota: La información de la contraseña predeterminada de GWN7062 está impresa en la etiqueta MAC en la parte inferior de la unidad.



Nota:

- Verifique que el GWN7062 no esté enlazado con otro GWN7062 en un nodo Mesh, de lo contrario, la interfaz de configuración no estará accesible.
- Si el GWN7062 ya se encuentra enlazado, deberá desvincularlo primero, o aplicar un restablecimiento de fábrica.
- Está en la responsabilidad del usuario garantizar la conformidad con los regulamientos locales para las bandas de frecuencia, potencias de transmisión, etc. for frequency bands, transmit power etc.
- Para administrar el GWN7062 a través de la plataforma en la nube, entre en <https://www.gwn.cloud>.
- Para administrar el GWN7062 a través de la plataforma local GWN Manager, por favor entre en <https://www.grandstream.com/products/networking-solutions/wi-fi-management/product/gwn-manager>

Los términos de licencia GNU GPL son incorporados en el firmware del dispositivo y puede ser accedido a través de la interfaz de usuario Web del dispositivo en [http\(s\)://IP/gpl_license](http(s)://IP/gpl_license)

Para obtener un CD con la información del código fuente GPL, por favor, remita una solicitud escrita a info@grandstream.com

Para obtener el manual de usuario, favor haga click aquí:

<https://www.grandstream.com/our-products>