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## Grandstream GWN7605

# Grandstream GWN7605 AC1270 Wi-Fi 5 Access Point User Manual

Model: GWN7605

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## 1. PRODUCT OVERVIEW

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The Grandstream GWN7605 is an 802.11ac Wave-2 Wi-Fi access point designed for small to medium-sized wireless network deployments with moderate user density. This device provides reliable dual-band Wi-Fi connectivity, leveraging 2x2:2 MU-MIMO technology with beamforming for enhanced network performance and extended coverage.

### Key Features:

- Up to 1.27Gbps aggregate wireless throughput.
- Equipped with two Gigabit wireline ports.
- Dual-band 2x2:2 MU-MIMO with beamforming technology for efficient data transmission.
- Automatic power adaptation upon detection of Power over Ethernet (PoE) or PoE+.
- Supports over 100 concurrent Wi-Fi client devices.



**Figure 1.1:** Front view of the Grandstream GWN7605 Access Point. This image displays the circular, white casing with the "GRANDSTREAM" logo centrally located.

## 2. PACKAGE CONTENTS

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Please check the package carefully for any missing or damaged items. If you find any issues, contact your vendor immediately.

- GWN7605 AC1270 Wi-Fi 5 Access Point
- Quick Installation Guide
- Mounting Kit (e.g., screws, wall plugs)

**Note:** A power adapter is **not** included with this unit. The GWN7605 is designed to be powered via Power over Ethernet (PoE/PoE+).

## 3. SAFETY INFORMATION

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To prevent injury or damage to the device, please read and follow these safety precautions:

- Do not expose the device to water or moisture.
- Do not place the device near heat sources or in direct sunlight.
- Do not attempt to open, disassemble, or modify the device.
- Use only approved accessories and power sources (PoE/PoE+).
- Ensure proper ventilation around the device.

## 4. SETUP & INSTALLATION

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This section guides you through the physical installation and initial setup of your GWN7605 Access Point.

## 4.1 Physical Installation

The GWN7605 can be mounted on a wall or ceiling. Choose a central location for optimal Wi-Fi coverage.

1. **Prepare Mounting Location:** Identify a suitable location on a wall or ceiling.
2. **Secure Mounting Bracket:** Use the provided mounting kit to securely attach the mounting bracket to the chosen surface.
3. **Attach Access Point:** Align the GWN7605 with the mounting bracket and twist it clockwise until it locks into place.



**Figure 4.1:** Bottom view of the GWN7605 showing the mounting slots and product label. This view is essential for proper installation and identifying the device's MAC address.

## 4.2 Powering the Device

The GWN7605 supports Power over Ethernet (PoE/PoE+). Connect an Ethernet cable from a PoE-enabled switch or injector to the LAN port on the access point. The device will power on automatically.

- Ensure your PoE source meets 802.3af/at standards.

- A separate power adapter is not required and not included.

## 4.3 Initial Configuration

After powering on, the GWN7605 will broadcast a default Wi-Fi SSID. You can connect to this SSID to access the web management interface for configuration.

1. Connect your computer or mobile device to the default Wi-Fi SSID (e.g., "GrandstreamGWN\_XXXX").
2. Open a web browser and navigate to the default IP address (usually [192.168.1.1](http://192.168.1.1) or check the device label/Quick Installation Guide for the exact address).
3. Log in using the default credentials (typically "admin" for username and a password found on the device label or guide).
4. Follow the on-screen wizard to configure your network settings, including SSID, security type, and administrator password.
5. For advanced management, consider using the Grandstream GWN Cloud platform for centralized control of multiple access points.

## 5. OPERATING INSTRUCTIONS

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Once configured, the GWN7605 operates as a wireless access point, providing Wi-Fi connectivity to client devices.

### 5.1 Connecting to the Wi-Fi Network

1. On your wireless device (laptop, smartphone, tablet), scan for available Wi-Fi networks.
2. Select the SSID you configured during the initial setup.
3. Enter the Wi-Fi password (if configured) and connect.

### 5.2 LED Indicators

The GWN7605 features an LED indicator to show its operational status.



**Figure 5.1:** Front view of the GWN7605 showing the illuminated blue LED, indicating normal operation.

**Table 5.1: LED Status Indicators**

LED Status	Description
Off	Device is powered off or LED is disabled.
Solid Blue	Device is powered on and operating normally.
Flashing Blue	Device is booting up, performing firmware upgrade, or in discovery mode.
Solid Red	Error condition (e.g., firmware corruption).

## 6. MAINTENANCE

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Regular maintenance ensures optimal performance and longevity of your GWN7605 Access Point.

- **Firmware Updates:** Periodically check the Grandstream website for new firmware versions. Keeping the firmware updated ensures access to the latest features, security patches, and performance improvements.
- **Cleaning:** Gently wipe the device with a dry, soft cloth. Do not use liquid cleaners or aerosols.
- **Configuration Backup:** Regularly back up your device configuration settings through the web management interface. This allows for quick restoration in case of accidental changes or device replacement.
- **Environmental Check:** Ensure the operating environment remains within specified temperature and humidity ranges to prevent overheating or moisture damage.

## 7. TROUBLESHOOTING

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This section provides solutions to common issues you might encounter with your GWN7605 Access Point.

### 7.1 No Power / Device Not Turning On

- Verify the Ethernet cable is securely connected to both the GWN7605 and the PoE/PoE+ source.
- Ensure the PoE/PoE+ switch or injector is powered on and functioning correctly.
- Check if the PoE port on your switch is enabled and providing power.

### 7.2 Cannot Connect to Wi-Fi Network

- Confirm the GWN7605 is powered on and its LED is solid blue.
- Ensure you are selecting the correct SSID and entering the correct password.
- Check if your device is within the Wi-Fi coverage area.
- Restart the GWN7605 by disconnecting and reconnecting the PoE cable.
- Verify that the Wi-Fi network is enabled in the access point's configuration.

### 7.3 Slow Wi-Fi Speed

- Check for interference from other wireless devices or networks.
- Ensure the GWN7605 is placed in an optimal location, free from obstructions.
- Verify that your client devices support 802.11ac and are connected to the 5GHz band for higher speeds.
- Update the firmware of the GWN7605 to the latest version.
- Review the channel settings in the access point's configuration to avoid congested channels.

### 7.4 Cannot Access Web Management Interface

- Ensure your computer is connected to the same network as the GWN7605.

- Verify the IP address of the GWN7605. If it's been changed, use the new IP.
- Try clearing your browser's cache or using a different browser.
- If you forgot the login credentials, you may need to perform a factory reset (refer to the Quick Installation Guide for instructions, as this will erase all configurations).

## 8. SPECIFICATIONS

Detailed technical specifications for the Grandstream GWN7605 Access Point.

Feature	Detail
Model	GWN7605
Wireless Standards	IEEE 802.11a/b/g/n/ac (Wi-Fi 5)
Wi-Fi Speed	Up to 1.27 Gbps aggregate throughput
Frequency Bands	Dual-Band (2.4GHz and 5GHz)
MIMO	2x2:2 MU-MIMO with Beamforming
Ethernet Ports	2 x Gigabit Ethernet ports
Power	802.3af/at PoE/PoE+ (Power Adapter Not Included)
Concurrent Clients	Supports 100+ concurrent Wi-Fi client devices
Dimensions	19.69 x 19.69 x 11.02 inches (Product Dimensions)
Weight	7.7 ounces (0.22 Kilograms)
Operating Temperature	<i>(Information not provided in source, refer to official documentation)</i>
Mounting	Wall mount, Ceiling mount
Special Features	QoS (Quality of Service)

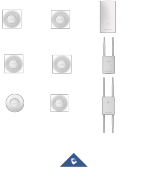





## 9. WARRANTY & SUPPORT

For warranty information and technical support, please refer to the official Grandstream website or contact your authorized reseller.

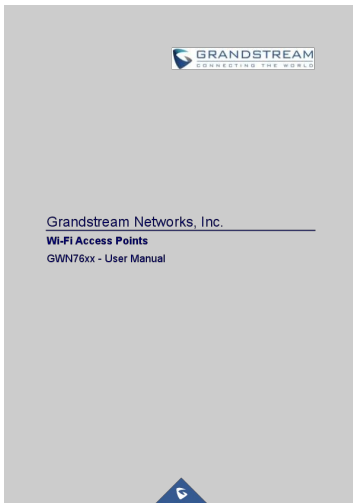
- **Official Website:** Visit [www.grandstream.com](http://www.grandstream.com) for product documentation, firmware downloads, and support resources.
- **Technical Support:** Contact Grandstream technical support for assistance with installation, configuration, or troubleshooting issues.
- **Warranty:** Product warranty details are available on the Grandstream website or through your purchase agreement. Keep your proof of purchase for warranty claims.



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	<p><a href="#">Grandstream GWN76XX Wi-Fi Access Points User Manual</a></p> <p>This user manual provides comprehensive guidance on configuring and managing Grandstream's GWN76XX series of enterprise-grade Wi-Fi Access Points. It covers product overview, installation, getting started, management platforms, technical specifications, and advanced features for seamless wireless network deployment.</p>
	<p><a href="#">Grandstream GWN76xx Wi-Fi Access Points User Manual</a></p> <p>Comprehensive user manual for Grandstream GWN76xx series Wi-Fi Access Points, covering installation, configuration, features, and technical specifications for models like GWN7670, GWN7604, and more.</p>
	<p><a href="#">Grandstream GWN76XX SNMP Guide: Configuration and Testing</a></p> <p>This guide provides detailed instructions for configuring and testing the Simple Network Management Protocol (SNMP) feature on Grandstream GWN76XX Wi-Fi Access Points. It covers SNMPv1, SNMPv2c, and SNMPv3, including parameter descriptions and testing procedures using the iReasoning MIB browser.</p>
	<p><a href="#">Grandstream GWN76xx Wi-Fi Access Points User Manual   Technical Specifications &amp; Guide</a></p> <p>Comprehensive user manual for Grandstream GWN76xx series Wi-Fi Access Points. Details technical specifications, installation, management, and security features for models like GWN7670, GWN7630, GWN7660, and more.</p>
	<p><a href="#">Grandstream GWN7605 Enterprise 802.11ac Wave-2 Wi-Fi Access Point Quick Installation Guide</a></p> <p>Quick installation guide for the Grandstream GWN7605, an enterprise-grade 802.11ac Wave-2 Wi-Fi access point. Learn about its features, installation, and basic configuration.</p>
	<p><a href="#">Grandstream GWN76xx Access Point Firmware Release Notes - Updates &amp; History</a></p> <p>Comprehensive release notes for Grandstream GWN76xx series access points, detailing firmware versions, critical upgrade instructions, bug fixes, and new features. Essential documentation for managing Grandstream Wi-Fi networks.</p>

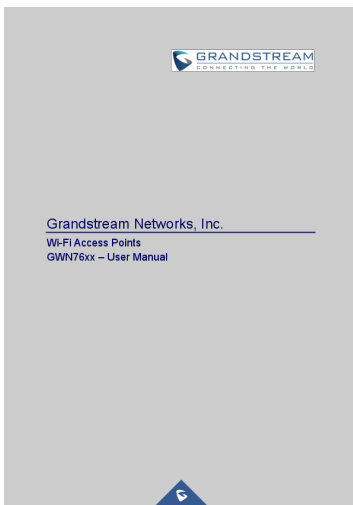




### [Grandstream GWN76xx Wi-Fi Access Points User Manual](#)

Comprehensive user manual for Grandstream GWN76xx series Wi-Fi Access Points, covering installation, configuration, features, and technical specifications for models like GWN7670, GWN7604, and more.

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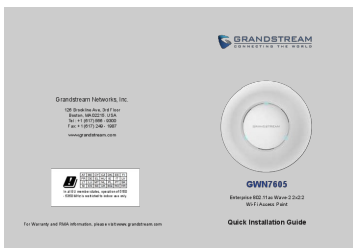


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Grandstream Networks, Inc. Wi-Fi Access Points GWN76xx User Manual OVERVIEW Grandstream s powerfu ... tent GWN7610 802.11ac Wireless AP, Mounting Kits, Quick Start Guide Compliance FCC, CE, RCM, IC **GWN7605** Technical Specifications GWN7610 Technical Specifications Wi-Fi Standards IEEE 802.11 a/b...

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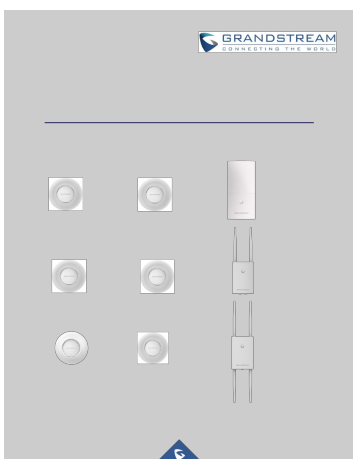


### [\[pdf\] Installation Guide Guide Warranty](#)

GWN7605 VoIPon OVERVIEW The is an affordable 802 11ac Wave 2 Wi Fi access point ide al for small to medium wireless network deployments with user density grandstream gwn7605 quick installation guide voipsupply dl file id 45441

Grandstream Networks, Inc. 126 Brookline Ave, 3rd Floor Boston, MA 02215. USA Tel : 1 617 566 - 9 ... restricted to indoor use only. For Warranty and RMA information, please visit [www.grandstream.com](http://www.grandstream.com) **GWN7605** Enterprise 802.11ac Wave-2 2x2:2 Wi-Fi Access Point Quick Installation Guide Content Engli...

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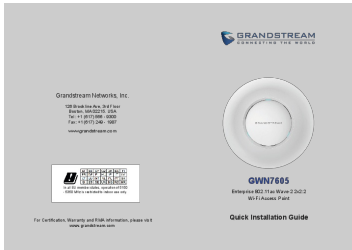
### [\[pdf\] User Manual Instructions Guide](#)

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User Manual Grandstream Networks Inc GWN7605 802 11ac Wave 2 Wi Fi Access Point YZZGWN7605 gwn7605  
Grandstream Networks, Inc. 126 Brookline Ave, 3rd Floor Boston, MA 02215. USA  
Tel : 1 617 566 - 9 ... indoor use only. For Certification, Warranty and RMA information, please visit [www.grandstream.com](http://www.grandstream.com) **GWN7605** Enterprise 802.11ac Wave-2 2x2:2 Wi-Fi Access Point Quick Installation Guide EN OVERVIEW T...  
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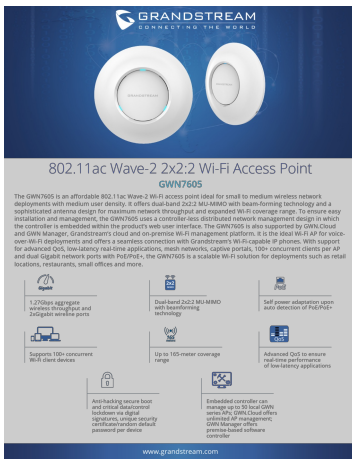
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Tel : 1 617 566 - 9 ... indoor use only. For Certification, Warranty and RMA information, please visit [www.grandstream.com](http://www.grandstream.com) **GWN7605** Enterprise 802.11ac Wave-2 2x2:2 Wi-Fi Access Point Quick Installation Guide EN OVERVIEW T...  
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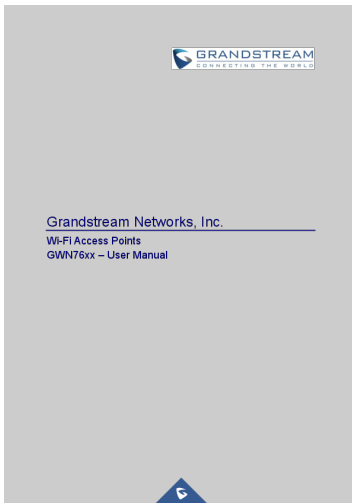
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Tel : 1 617 566 - 9 ... indoor use only. For Certification, Warranty and RMA information, please visit [www.grandstream.com](http://www.grandstream.com) **GWN7605** Enterprise 802.11ac Wave-2 2x2:2 Wi-Fi Access Point Quick Installation Guide EN OVERVIEW T...  
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[\[pdf\]](#) Quick Start Guide Datasheet Documentation Guide

802 11ac Wave 2 2x2 Wi Fi Access Point installation and management the GWN7605 uses a controller less Package Content Wireless AP Mounting Kits Quick Start Guide Datasheet Kuwait grandstream hubsf Product Documentation |||  
802.11ac Wave-2 2x2:2 Wi-Fi Access Point **GWN7605** The **GWN7605** is an affordable 802.11ac Wave-2 Wi-Fi access point ideal for small to medium wireless network deployments with medium user density. It offers dual-band 2x2:2 MU-MIMO with beam-forming technology and a sophisticated antenna design for maximum network throughput and expanded Wi-Fi coverage range. To ensure easy installation and management, the GWN7605 uses a controller-less management design in which the controller is embedded within the product's web user interface. The GWN7605 is also supported by GWN-Cloud and GWN-Manager, Grandstream's cloud and on-premise Wi-Fi management systems. 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, 100+ concurrent clients per AP and dual Gigabit network ports with PoE/PoE+, the GWN7605 is a scalable Wi-Fi solution for deployments such as retail locations, restaurants, small offices and more.  
lang:en score:39 filesize: 591.61 K page\_count: 2 document date: 2023-06-20



[\[pdf\]](#) User Manual Instructions Specifications Documentation Warranty

Mokhtar Wi Fi Access Points GWN76xx Grandstream Networks Inc il y a 13 heures — This section provides step by instructions on how to read LED patterns discover the GWN76XX and use its Web GUI interface Patterns The panel of User Manual documentation grandstream 2024 07 ||| Grandstream Networks, Inc. Wi-Fi Access Points GWN76xx User Manual OVERVIEW Grandstream s powerfu ... tent GWN7610 802.11ac Wireless AP, Mounting Kits, Quick Start Guide Compliance FCC, CE, RCM, IC **GWN7605** Technical Specifications GWN7610 Technical Specifications Wi-Fi Standards IEEE 802.11 a/b... lang:en score:38 filesize: 15.08 M page\_count: 126 document date: 2024-07-09



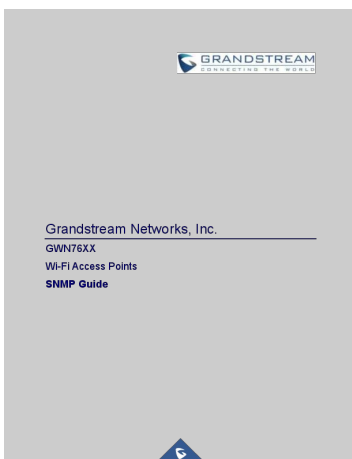
[Grandstream GWN7605 Enterprise 802.11ac Wave-2 Wi-Fi Access Point Quick Installation Guide](#)

Quick installation guide for the Grandstream GWN7605, an enterprise-grade 802.11ac Wave-2 Wi-Fi access point. Learn about its features, installation, and basic configuration. lang:en score:38 filesize: 17.14 M page\_count: 29 document date: 2021-01-21



[\[pdf\]](#) Quick Start Guide Datasheet Guide

802 11ac Wave 2 2x2:2 Wi Fi Access Point Grandstream installation and management the GWN7605 uses a controller less distributed Content Wireless AP Mounting Kits Quick Start Guide Datasheet English grandstream sites default files Resources The is an affordable access point ideal for small to medium wireless network 802.11ac Wave-2 2x2:2 Wi-Fi Access Point **GWN7605** The **GWN7605** is an affordable 802.11ac Wave-2 Wi-Fi access point ideal for small to medium wireless network deployments with medium user density. It offers dual-band 2x2:2 MU-MIMO with beam-forming technology and a sophisticated antenna design for maxi... lang:en score:37 filesize: 620.51 K page\_count: 2 document date: 2020-06-30



[Grandstream GWN76XX SNMP Guide: Configuration and Testing](#)

This guide provides detailed instructions for configuring and testing the Simple Network Management Protocol (SNMP) feature on Grandstream GWN76XX Wi-Fi Access Points. It covers SNMPv1, SNMPv2c, and SNMPv3, including parameter descriptions and testing procedures using the iReasoning MIB browser. lang:fr score:36 filesize: 458.68 K page\_count: 13 document date: 2021-02-04

### GWN76xx Firmware Release Notes

#### IMPORTANT UPGRADING NOTE

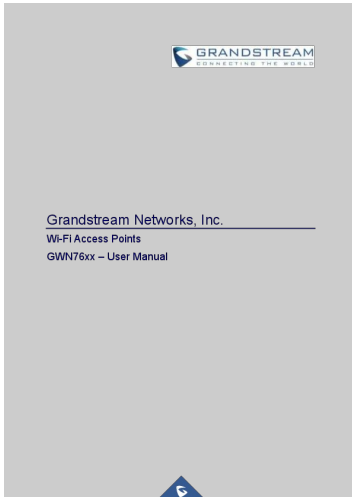
- [20140202] [M APs 1.0.15.4] Due to the security enhancement, unless Legacy TLS Compatibility (only available on 1.0.15.4 or higher version) is enabled, master AP on 1.0.15.4 or higher firmware will not compatible with slave AP on firmware lower than 1.0.15.4. Master AP on firmware lower than 1.0.15.4 will also not be compatible with slave AP on firmware 1.0.15.4 or higher. Cloud and GWN Manager will still support both firmwares.
- [314-0202] [M APs 1.0.15.x] Do not use 1.0.15.x AP firmware with GWN7000 1.0.9.x or lower version.
- [1214-0218] [M APs 1.0.8.17] In order to enable your AP's capability of connecting GWN CloudE3 servers, AP needs to be upgraded to 1.0.8.17 or above.
- [9/19/2018] [GWN7600/GWN7600LR 1.0.6.4] Starting from 1.0.6.x, GWN7600 and GWN7600LR will share same firmware file name gwn7600a.bin. As a result, when GWN7600LR upgrades from pre-1.0.6.x to latest firmwares, it will still retrieve firmware with name gwn7600a.bin, and when GWN7600LR upgrades from 1.0.6.x or post-1.0.6.x to other firmwares, it will retrieve firmwares with name gwn7600a.bin. So, when your GWN7600LR upgrades from pre-1.0.6.x firmwares, you will need to manually modify the target firmwares name to gwn7600a.bin.
- [1/26/2017] [M APs 1.0.5.15] For firmwares 1.0.5.15 (GWN7610) and 1.0.5.13 (GWN7600A/GWN7600LR), this is only for GWN7610/GWN7600/GWN7600LR master deployment. All users with GWN7600 as master are NOT encouraged to upgrade until 1.0.5.x matching firmwares is available for GWN7600, due to the compatibility of new features.
- [9/1/2017] [M APs 1.0.4.22] Please upgrade to 1.0.4.12 or higher version to get the patch for WPA2 4-way handshake vulnerability.

### [pdf] User Manual Release Notes

Grandstream Release Notes Firmware Networks Fixed the bug that manual configured Mesh topology may change after reboot a memory leak NEW FEATURE OVERVIEW Note GWN7610 1 0 19 15 firmware grandstream GWN76xx In order to enable your AP s capability of connecting GWN GWN7605 GWN7600 GWN7600lr GWN7602 GWN7615 GWN7630 GWN7630lr

GWN76xx Firmware Release Notes IMPORTANT UPGRADING NOTE 1. 3/14/2020 All APs 1.0.15.x Due to t ... ARE VERSION 1.0.19.15 PRODUCT NAME GWN7610 / GWN7600 / GWN7600LR / GWN7630 / GWN7630LR / GWN7602 / **GWN7605** / **GWN7605LR** / GWN7615 DATE 1/20/2021 FIRMWARE FILE INFORMATION GWN7610 Firmware file name: ...

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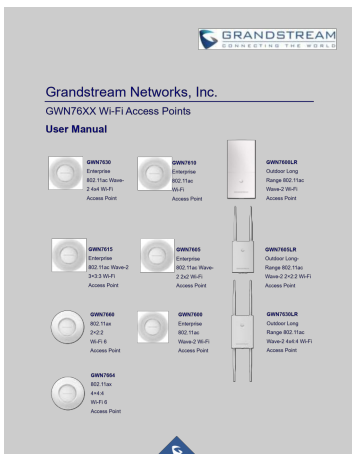


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Grandstream Networks, Inc. Wi-Fi Access Points GWN76xx User Manual OVERVIEW Grandstream s powerfu ... tent GWN7610 802.11ac Wireless AP, Mounting Kits, Quick Start Guide Compliance FCC, CE, RCM, IC **GWN7605** Technical Specifications GWN7610 Technical Specifications Wi-Fi Standards IEEE 802.11 a/b...

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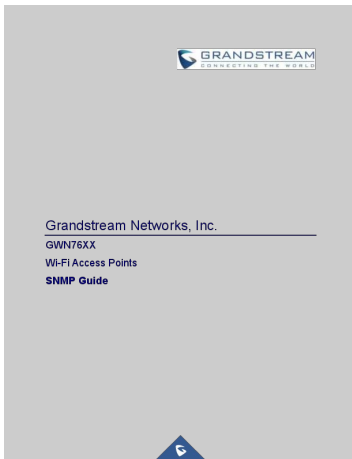


### [pdf] User Manual Guide

Grandstream Networks Inc GWN76XX Wi Fi Access Points User Manual GWN7615 Enterprise 802 11ac Wave 3x3 3 Point GWN766 11ax 4 GWN7630 grandstream gwn7605 wifi pristupovy bod 11a b 925839 xip cz obchody shop5 prilohy 106 |||

Grandstream Networks, Inc. GWN76XX Wi-Fi Access Points User Manual GWN7630 Enterprise 802.11ac Wave ... Access Point GWN7660 802.11ax 22:2 Wi-Fi 6 Access Point GWN7664 802.11ax 44:4 Wi-Fi 6 Access Point **GWN7605** Enterprise 802.11ac Wave2 2x2 Wi-Fi Access Point GWN7600 Enterprise 802.11ac Wave-2 Wi-Fi Ac...

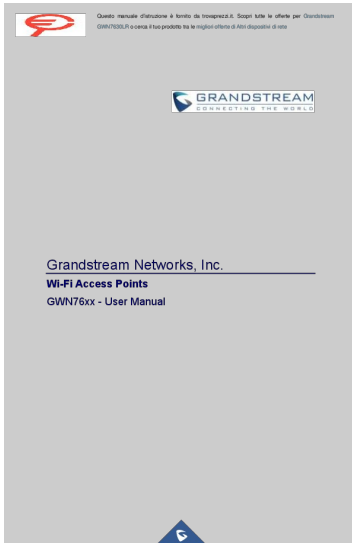
lang:en score:33 filesize: 4.1 M page\_count: 144 document date: 2022-03-02



### [Grandstream GWN76XX Wi-Fi Access Points SNMP Guide](#)

Comprehensive guide to configuring and testing SNMP on Grandstream GWN76XX Wi-Fi Access Points, covering SNMPv1, SNMPv2c, and SNMPv3. Includes supported models, versions, messages, and MIB reference.

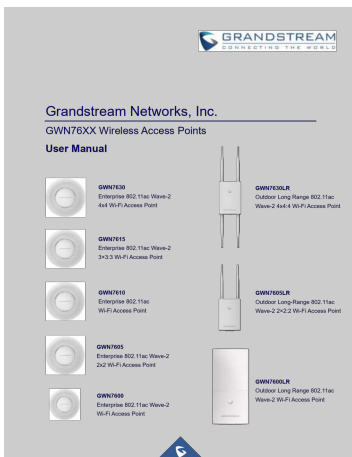
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### [Grandstream GWN Wi-Fi Access Points User Manual](#)

Comprehensive user manual for Grandstream GWN series Wi-Fi Access Points, detailing installation, configuration, management, and technical specifications for various models, including the GWN76xx series.

lang:en **score:33** filesize: 20.13 M page\_count: 139 document date: 2025-07-11



### [\[pdf\] User Manual Guide](#)

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Grandstream Networks, Inc. GWN76XX Wireless Access Points User Manual  
GWN7630 Enterprise 802.11ac Wave-2 4x4 Wi-Fi Access Point GWN7615 Enterprise 802.11ac Wave-2 33:3 Wi-Fi Access Point GWN7610 Enterprise 802.11ac Wi-Fi Access Point **GWN7605** Enterprise 802.11ac Wave-2 2x2 Wi-Fi Access Point GWN7600 ...

lang:en **score:33** filesize: 4.42 M page\_count: 129 document date: 2023-10-04

**CITRAWEB SOLUSI TEKNOLOGI**  
www.citraweb.com  
info@citraweb.com  
sales@citraweb.com

**Access Point GWN7605**

**Model :** GWN7605  
**Kategori :** Grandstream  
**Harga :** Rp 1.296.000,00

The GWN7605 is an affordable 802.11ac Wave-2 Wi-Fi access point ideal for small to medium wireless network deployments with medium user density. It offers dual-band 2x2:2 MIMO with beam-forming technology and an integrated antenna design for maximum wireless throughput and maximum flexibility.

- 3,275Mbps wireless throughput and 2x2-DSSS antenna ports
- Dual-band 2x2:2 MU-MIMO with beam-forming technology
- Full range of advanced security features including 802.11w
- Supports 1080p resolution HD video devices
- Up to 160-meter coverage range
- Available QoS feature for prioritization of bandwidth allocation
- Antenna diversity beam and channel selection for optimum Wi-Fi signal quality, unique security certification/default password feature
- Embedded controller can manage up to 32 APs

**Specification**

<b>Model</b>	GWN7605
<b>IEEE Standards</b>	802.11a/b/g/n/ac Wave-2
<b>Antenna</b>	2 dual-band internal antennas 2 dssss ports
<b>Wi-Fi Data Rate</b>	802.11a: 1, 2, 5.5, 11, 24, 36, 48, 54 Mbps 802.11b: 1, 2, 5.5, 11 Mbps 802.11g: 1, 2, 5.5, 11 Mbps 802.11n: 7.2, 14.4, 28.8, 57.6, 115.2 Mbps 802.11ac: 130, 260, 520, 1040, 2080 Mbps
<b>Frequency Bands</b>	2.4GHz band: 2.412 - 2.484 MHz 5GHz band: 5.180 - 5.820 MHz
<b>Channel Bandwidth</b>	20, 40, 80 and 160 MHz

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CITRAWEB SOLUSI TEKNOLOGI www.citraweb.com info citraweb.com sales citraweb.com Access Point **GWN7605** Kode : **GWN7605** Kategori : Grandstream Harga : Rp 1.296.000,00 com The **GWN7605** is an affordable 802.11ac Wave-2 Wi-Fi access point ideal for small to medium wireless network deployments with . mediu... lang:en score:32 filesize: 88.13 K page\_count: 2 document date: 2023-12-24

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**802.11ac Wave-2 2x2:2 Wi-Fi Access Point GWN7605**

GWN7605 - это доступный 802.11ac Wave-2 Wi-Fi точка доступа, которая идеально подходит для развертывания беспроводных сетей в небольших и средних помещениях. Она предлагает два широкополосных антенны, поддерживающих стандарты IEEE 802.11a/b/g/n/ac Wave-2, что обеспечивает максимальную пропускную способность и увеличивает дальность покрытия сигнала. С ее помощью можно легко интегрировать в сеть видеонаблюдение, HD-камеры, системы видеоконференц-связи и другие устройства. Кроме того, она поддерживает стандарты IEEE 802.11w, обеспечивая повышенную безопасность беспроводной сети. Благодаря поддержке технологии Beamforming и MIMO, точка доступа обеспечивает стабильное и быстрое соединение. Благодаря поддержке технологии Beamforming и MIMO, точка доступа обеспечивает стабильное и быстрое соединение. Благодаря поддержке технологии Beamforming и MIMO, точка доступа обеспечивает стабильное и быстрое соединение.

- Пропускная способность 3,275 Гбит/с и 2 антенны IEEE 802.11a/b/g/n/ac Wave-2
- Поддержка 1080p разрешения HD видео устройств
- Поддержка технологии Beamforming и MIMO
- Поддержка технологии QoS для приоритизации пропускной способности
- Поддержка технологии Antenna Diversity Beam и Channel Selection
- Поддержка технологии Embedded Controller

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**Declaration of Conformity**

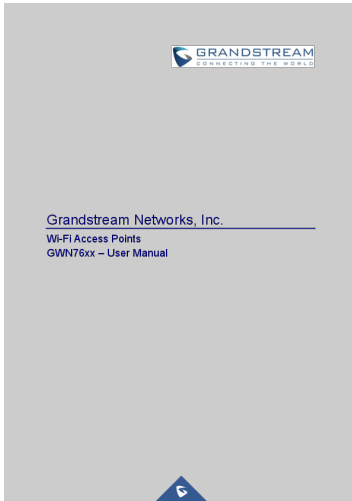
DECLARATION OF PRODUCT WEEE GWN7605 Declaration grandstream hubsfs ||| Grandstream Networks, Inc. www.grandstream.com 126 Brookline Avenue -3rd Floor Tel: 1-617-566-9300 ... ollowing P/N, which the recycled rate has been listed in the Annex correspondingly: Part number s : **GWN7605** Authorized Signatures: Ning Wei Senior director of QA Production 2020-05-29 Date 1 of ... lang:en score:32 filesize: 161.05 K page\_count: 2 document date: 2020-06-01

European Union's Directive

*(Signature)*

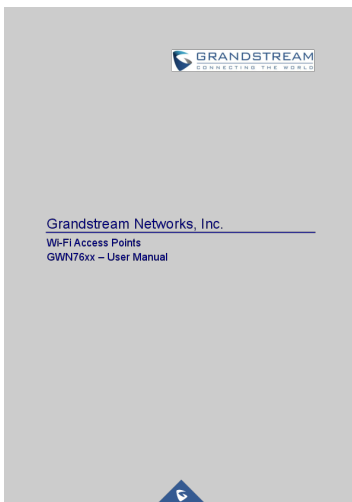
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jhorrillo DECLARATION OF PRODUCT WEEE GWN7605 Declaration grandstream hubsfs ||| Grandstream Networks, Inc. www.grandstream.com 126 Brookline Avenue -3rd Floor Tel: 1-617-566-9300 ... ollowing P/N, which the recycled rate has been listed in the Annex correspondingly: Part number s : **GWN7605** Authorized Signatures: Ning Wei Senior director of QA Production 2020-05-29 Date 1 of ... lang:en score:32 filesize: 161.05 K page\_count: 2 document date: 2020-06-01



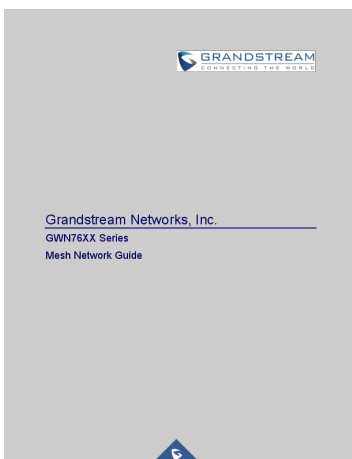
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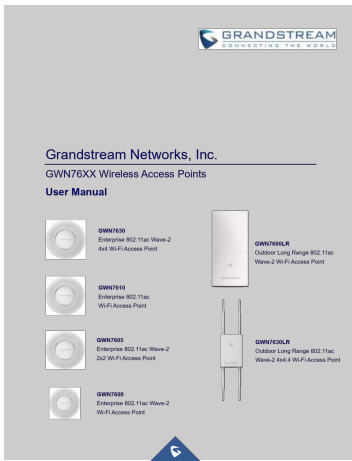
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a wireless extension of the traditional wired network using multiple access points 1 documentation  
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SUPPORTED DEVICES .. ... 0.9.12 or higher GWN7630LR Yes 1.0.15.6 or higher  
GWN7602 Yes Only As RE 1.0.3.4 or higher **GWN7605** Yes 1.0.15.20 or higher  
**GWN7605LR** Yes 1.0.15.20 or higher GWN7615 Yes 1.0.15.20 or h...  
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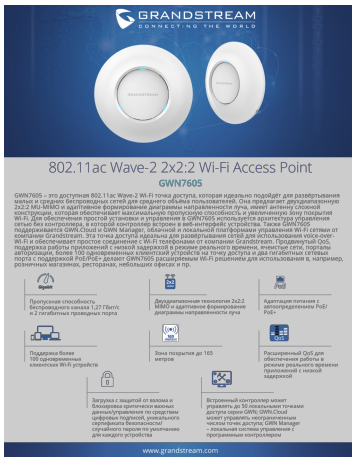


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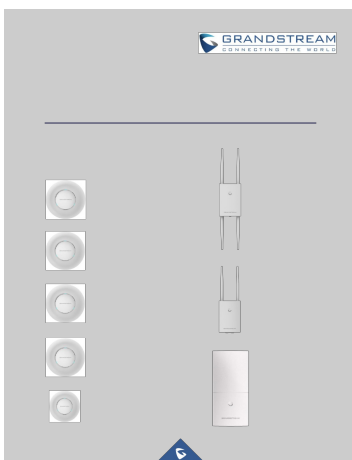


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802.11ac Wave-2 2x2:2 Wi-Fi Access Point **GWN7605** **GWN7605** 802.11ac Wave-2 Wi-Fi , . 2x2:2 MU-MIMO , , Wi-Fi. **GWN7605** , - . **GWN7605** GWN.Cloud GWN Manager, Wi-Fi Grandstream. voice-overWi-Fi Wi-Fi Grandstream. QoS, ...

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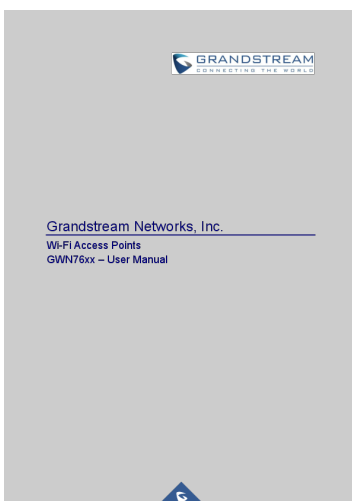


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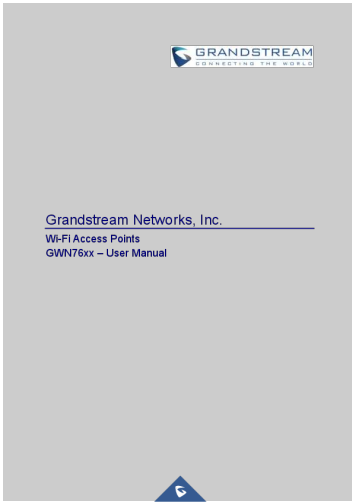
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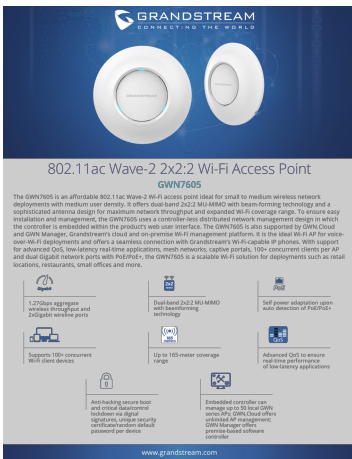


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Grandstream Networks, Inc. Wi-Fi Access Points GWN76xx User Manual WELCOME

Thank you for purchasi ... t for enterprises, multiple floor offices, warehouses, hospitals, schools and more. The GWN7625 and GWN7605/GWN7605LR are a high-performance-to-price 802.11ac Wave-2 Wi-Fi access points for small to m... lang:en score:32 filesize: 9.94 M page\_count: 116 document date: 2023-01-03



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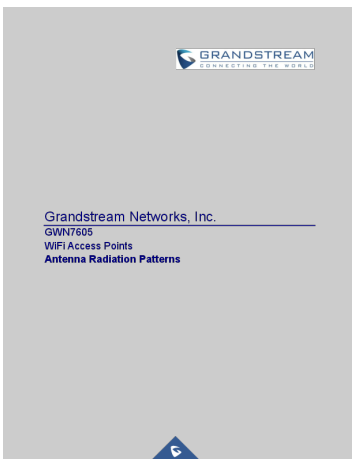
802.11ac Wave-2 2x2:2 Wi-Fi Access Point GWN7605 The GWN7605 is an affordable 802.11ac Wave-2 Wi-Fi access point ideal for small to medium wireless network deployments with medium user density. It offers dual-band 2x2:2 MU-MIMO with beam-forming technology and a sophisticated antenna design for maxi... lang:en score:32 filesize: 620.39 K page\_count: 2 document date: 2020-03-06



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Punto de Acceso Wi-Fi 802.11ac Wave-2 2x2:2 GWN7605 El GWN7605 es un asequible punto de acceso Wi-Fi 802.11ac Wave-2 ideal para pequeños a medianos despliegues de red inalmbrica con una densidad media de usuarios. Ofrece tecnologa MU-MIMO 2x2:2 de doble banda con formacin de haces y un sofisticado di... lang:es score:32 filesize: 597.94 K page\_count: 2 document date: 2020-06-30



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Grandstream Networks, Inc. GWN7605 WiFi Access Points Antenna Radiation

Patterns Table of Content

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**Access point Wi-Fi Wave-2 2x2:2 802.11ac GWN7605**

Il GWN7605 è un punto di accesso Wi-Fi Wave-2 802.11ac ideale per impiego in reti wireless di piccole e medie dimensioni con densità utenti media. Offre tecnologia MU-MIMO dual-band con tecnologia beamforming e un sofisticato design di antenna per capacità di rete massima e gamma di copertura Wi-Fi estesa. Per una maggiore facilità di installazione e gestione, il GWN7605 con il design di rete distribuito senza controller è in grado di essere installato e gestito direttamente da un unico punto di controllo. Il GWN7605 è supportato anche da Grandstream Cloud e GWN Manager, la piattaforma di gestione Wi-Fi cloud di Grandstream. L'AP Wi-Fi è ideale per l'installazione e il servizio con tecnologia Wi-Fi voice-over e offre una connessione perfetta per i tablet e gli smartphone con Wi-Fi. Con supporto per QoS avanzato, applicazioni in tempo reale a banda larga, rete mesh, capote porta, 100+ dispositivi client contemporanei per AP e doppia porta di rete Gigabit con PoE+.

- 120+ dispositivi wireless (Wi-Fi e PoE) wireless per AP
- Supporto 100+ dispositivi Wi-Fi simultaneamente
- Supporto 100+ dispositivi Wi-Fi simultaneamente
- Supporto 100+ dispositivi Wi-Fi simultaneamente

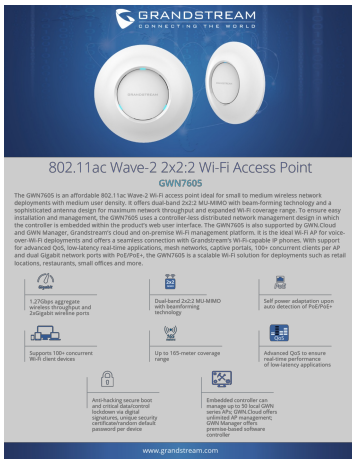
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Access point Wi-Fi Wave-2 802.11ac ideale per impiego in reti wireless di piccole e medie dimensioni con densità utenti media. Offre 2x2:2 MU-MIMO dual-band con tecnologia che forma fascio e un sofisticato design di antenna per capac...

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**802.11ac Wave-2 2x2:2 Wi-Fi Access Point GWN7605**

The GWN7605 is an affordable 802.11ac Wave-2 Wi-Fi access point ideal for small to medium wireless network deployments with medium user density. It offers dual-band 2x2:2 MU-MIMO with beamforming technology and a sophisticated antenna design for maximum network throughput and expanded Wi-Fi coverage range. To ensure easy installation and management, the GWN7605 offers a distributed network design with no controller. The controller is embedded within the product's web user interface. The GWN7605 is also supported by Grandstream Cloud and GWN Manager, Grandstream's cloud and on-premise Wi-Fi management platforms. 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, time-sensitive real-time applications, mesh networks, capote porta, 100+ concurrent clients per AP and dual Gigabit network ports with PoE+, the GWN7605 is a scalable Wi-Fi solution for deployments such as retail locations, restaurants, small offices and more.

- 120+ wireless devices (Wi-Fi and PoE) wireless per AP
- Supporto 100+ dispositivi Wi-Fi simultaneamente
- Supporto 100+ dispositivi Wi-Fi simultaneamente
- Supporto 100+ dispositivi Wi-Fi simultaneamente

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lang:en score:31 filesize: 612.89 K page\_count: 2 document date: 2021-05-26



**Punto de Acceso Wi-Fi 802.11ac Wave-2 2x2:2 GWN7605**

El GWN7605 es un asequible punto de acceso Wi-Fi 802.11ac Wave-2 ideal para pequeños o medianos despliegues de red inalámbrica con una densidad media de usuarios. Ofrece tecnología MU-MIMO 2x2:2 de doble banda con formación de haces y un sofisticado diseño de antena para máximo rendimiento de la red y alcance de cobertura Wi-Fi extendido. Para garantizar la facilidad de su instalación y gestión, el GWN7605 ofrece un diseño de red distribuido sin controlador. El controlador está integrado directamente en la interfaz de usuario web del producto. El GWN7605 también es compatible con Grandstream Cloud y GWN Manager, las plataformas de gestión Wi-Fi en la nube y en sitio de Grandstream. El AP Wi-Fi es ideal para el despliegue de voz sobre Wi-Fi y ofrece una conexión ininterrumpida con los teléfonos IP con capacidad Wi-Fi de Grandstream. Con soporte para QoS avanzado, aplicaciones en tiempo real de baja latencia, redes mesh, puertos de red de 100+ dispositivos cliente por AP y puertos de red Gigabit con PoE+, el GWN7605 es una solución Wi-Fi escalable para entornos como centros comerciales, restaurantes, oficinas pequeñas y más.

- 120+ dispositivos inalámbricos (Wi-Fi y PoE) inalámbricos por AP
- Admite más de 100 dispositivos Wi-Fi simultáneos
- Admite más de 100 dispositivos Wi-Fi simultáneos
- Admite más de 100 dispositivos Wi-Fi simultáneos

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Punto de Acceso Wi-Fi 802.11ac Wave-2 2x2:2 GWN7605 El GWN7605 es un asequible punto de acceso Wi-Fi 802.11ac Wave-2 ideal para pequeños a medianos despliegues de red inalámbrica con una densidad media de usuarios. Ofrece tecnología MU-MIMO 2x2:2 de doble banda con formación de haces y un sofisticado di...

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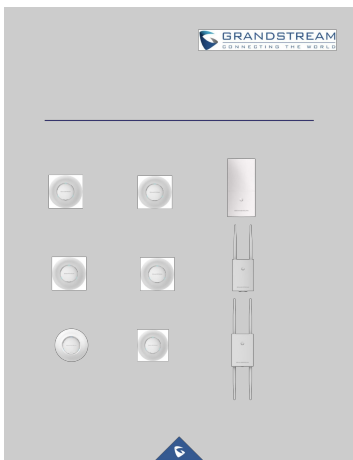
Ponto de acesso de Wi-Fi 802.11ac Wave-2 de preço acessível ideal para implantações de redes sem fio pequenas e médias com densidade média de usuários. Ele oferece a tecnologia MU-MIMO 2x2:2 de banda dupla com beamforming e uma antena c... lang:pt score:31 filesize: 631.24 K page\_count: 2 document date: 2021-04-12



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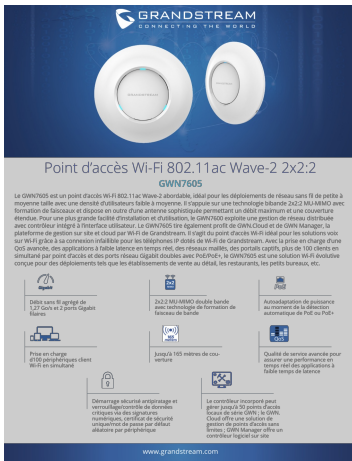
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Ponto de acesso de Wi-Fi 802.11ac Wave-2 2x2:2 GWN7605 O GWN7605 um ponto de acesso de Wi-Fi 802.11ac Wave-2 de preço acessível ideal para implantações de redes sem fio pequenas e médias com densidade média de usuários. Ele oferece a tecnologia MU-MIMO 2x2:2 de banda dupla com beamforming e uma antena c... lang:pt score:31 filesize: 626.11 K page\_count: 2 document date: 2020-04-28



[Grandstream GWN76XX Wi-Fi Access Points User Manual](#)

This user manual provides comprehensive guidance on configuring and managing Grandstream's GWN76XX series of enterprise-grade Wi-Fi Access Points. It covers product overview, installation, getting started, management platforms, technical specifications, and advanced features for seamless wireless network deployment. lang:en score:31 filesize: 5.46 M page\_count: 131 document date: 2021-08-16



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Point d'accès Wi-Fi 802.11ac Wave-2 2x2:2 GWN7605 Le GWN7605 est un point d'accès Wi-Fi 802.11ac Wave-2 abordable, idéal pour les déploiements de réseaux sans fil de petite moyenne taille avec une densité d'utilisateurs faible moyenne. Il s'appuie sur une technologie banded 2x2:2 MU-MIMO avec formation ...

lang:fr score:31 filesize: 636.15 K page\_count: 2 document date: 2021-04-12



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GWN7605 Datasheet German Grandstream Networks oldsite grandstream sites default files Resources

802.11ac Wave-2 2x2:2 WLAN Access Point GWN7605 Der GWN7605 ist ein leistungsstarker, skalierbarer 802.11ac Wave-2 WLAN Access-Point für professionelle WLAN-Netze bei mittlerer Auslastung und hoher Leistungsanforderung. Er bietet Dual-Band 2x2:2 MU-MIMO mit Beam-Forming-Technologie, ein anspruchsvolles, einstellbares Antennenarray und ein leistungsstarkes Datenmanagement bei großer WLAN-Reichweite. Für eine einfache Installation und ein effizientes Management sorgt die in die Netzwerke integrierte Cloud- und GWN Manager (On-Premise) Versionen und Konfigurationen. Der WLAN-AP ist geeignet für kleine bis mittelgroße Unternehmen und integriert nahezu Grandstream-Unternehmensfunktionen in WLAN-AP-Modellen. Er unterstützt erweiterte QoS, für Echtzeitanwendungen mit geringer Latenz, Mesh-Netze, CapEx-Parade, über 100 parallel angeschlossene Clients je AP und bietet zwei Gigabit Network-Ports mit PoE/PoE+. Der GWN7605 ist die ideale WLAN-Lösung für viele Anwendungen in der Logistik, unterschiedlichen Branchen wie im Einzelhandel, Hotels, Gaststätten, usw.

lang:de score:31 filesize: 637.1 K page\_count: 2 document date: 2020-06-30

GWN76xx Firmware Release Notes

IMPORTANT UPGRADING NOTE

- [3/14/2020] [AM APs 1.0.15.x] Due to the security enhancement, unless Legacy TLS Compatibility is only enable on 1.0.15.4 or higher version is enable, master AP on 1.0.15.4 or higher firmware will not compatible with slave AP on firmware lower than 1.0.15.4. Master AP on firmware lower than 1.0.15.4 will also not be compatible with slave AP on firmware 1.0.15.4 or higher. Cloud and GWN Manager will still support both firmwares.
- [3/14/2020] [AM APs 1.0.15.x] Do not use 1.0.15.x AP firmware with GWN7600 1.0.0 or lower version.
- [1/24/2018] [AM APs 1.0.8.17] In order to enable your AP's capability of connecting GWN Cloud (EU) server, AP needs to be upgraded to 1.0.8.17 or above.
- [8/15/2018] [GWN7608/7608LR/1.0.6.4] Starting from 1.0.6.x, GWN7600 and GWN7600LR will share same firmware file name gwn7600n.bin. As a result, when GWN7600LR upgrades from pre-1.0.6.x to latest firmwares, it will still receive firmware with name gwn7600n.bin, and when GWN7600LR upgrades from 1.0.6.x or post-1.0.6.x to other firmwares, it will receive firmware with name gwn7600n.bin. So, when your GWN7600LR upgrades from pre-1.0.6.x firmware, you will need to manually modify the target firmware name to gwn7600n.bin.
- [1/08/2017] [AM APs 1.0.5.15] For firmware 1.0.5.15 (GWN7610) and 1.0.5.13 (GWN7608/GWN7600LR) - this is only for GWN7610/GWN7600/GWN7600LR master deployment. All users with GWN7600 as master are NOT encouraged to upgrade until 1.0.5.x matching firmware is available to GWN7600. Due to the compatibility of new firmwares.
- [8/11/2017] [AM APs 1.0.4.22] Please upgrade to 1.0.4.12 or higher version to get the patch for WPX2.4 way handshake vulnerability.

Grandstream GWN76xx Access Point Firmware Release Notes - Updates & History

Comprehensive release notes for Grandstream GWN76xx series access points, detailing firmware versions, critical upgrade instructions, bug fixes, and new features. Essential documentation for managing Grandstream Wi-Fi networks.

lang:en score:30 filesize: 2.74 M page\_count: 88 document date: 2020-06-19



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Datasheet GWN7605 German grandstream sites default files Resources

802.11ac Wave-2 2x2:2 WLAN Access Point **GWN7605** Der **GWN7605** ist ein leistungsstarker, skalierbarer 802.11ac Wave-2 WLAN Access-Point für professionelle WLAN-Netze bei mittlerer Auslastung und hoher Leistungsanforderung. Er bietet Dual-Band 2x2:2 MU-MIMO mit Beam-Forming Technologie, ein anspruchsvoll... lang:de score:30 filesize: 641.78 K page\_count: 2 document date: 2021-04-12



GWN76xx Firmware Release Notes

IMPORTANT UPGRADING NOTE

- [1740202] [GWN7610 / GWN7600 / GWN7600LR] Please upgrade to 1.0.19.29 for security to against Wi-Fi FragAttacks.
- [1640201] [GWN7600 / GWN7600LR / GWN7600LR / GWN7615] Please upgrade to 1.0.19.29 for security to against Wi-Fi FragAttacks.
- [1340202] [All APs 1.0.15.x] Due to the security enhancement, unless Legacy TLS Compatibility (only available on 1.0.15.4 or higher version) is enabled, master AP on 1.0.15.4 or higher firmware will not compatible with slave AP on firmware below than 1.0.15.4. Master AP on firmware below than 1.0.15.4 will also not be compatible with slave AP on firmware 1.0.15.4 or higher. Cloud and GWN Manager will still support both firmwares.
- [1340202] [All APs 1.0.15.x] Do not use 1.0.15.x AP firmware with GWN7600LR 1.0.9 or lower version.
- [12142018] [All APs 1.0.8.17] In order to enable your AP's capability of connecting GWN Cloud EU server, AP needs to be upgraded to 1.0.8.17 or above.
- [10102017] [All APs 1.0.8.15] For firmwares 1.0.8.15, GWN7600 and GWN7600LR will share same firmware file name gwn7600n.bin. As a result, when GWN7600LR upgrades from pre-1.0.8.x to latest firmwares, it will still receive firmware with name gwn7600n.bin, and when GWN7600LR upgrades from 1.0.8.x or post-1.0.8.x to other firmwares, it will receive firmware with name gwn7600n.bin. So, when your GWN7600LR upgrades from pre-1.0.8.x firmwares, you will need to manually modify the target firmware name to gwn7600n.bin.
- [10102017] [All APs 1.0.8.15] For firmwares 1.0.8.15, GWN7600 and 1.0.8.15 GWN7600LR, GWN7600LR, this is only for GWN7610/GWN7600/GWN7600LR master deployment. All

[pdf] User Manual Release Notes

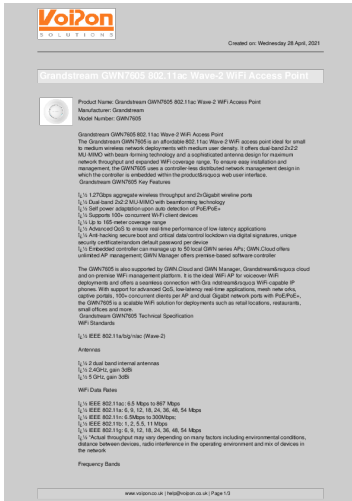
Grandstream GWN76xx Firmware Release Notes For detail please refer to GWN User Manual Google Authentication now is added Captive Portal Page 34 FCC and IC DFS for 7605 7605LR 7615 ANATEL Brazil 7600 7630 7602 Note GWNAP 1 0 21 6 firmware grandstream GWN76xx Firmware Release Notes IMPORTANT UPGRADING NOTE 1. 7/15/2021 GWN7610 / GWN7600 / GWN7600LR Please upgrade to 1.0.19.29 for security fix against Wi-Fi FragAttacks. 2. 6/4/2021 GWN7630 / GWN7630LR / **GWN7605** / **GWN7605LR** / GWN7615 Please upgrade to 1.0.19.29 for security fix against Wi... lang:en score:30 filesize: 3.6 M page\_count: 116 document date: 2021-10-27



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Datasheet GWN7605 Polish grandstream sites default files Resources

Punkt dostępu Wi-Fi 802.11ac Wave-2 2x2:2 **GWN7605** **GWN7605** jest punktem dostępu Wi-Fi 802.11ac Wave-2 w przystępnej cenie, idealnym do małych i rednich sieci bezprzewodowych ze rednim obcieniem użytkownikami. Oferuje technologii dwupasnow 2x2:2 MU-MIMO z kształtowaniem wizki i zloon architektur antenow, k... lang:pl score:30 filesize: 626.82 K page\_count: 2 document date: 2021-04-12



[pdf] Quick Start Guide Datasheet Guide

Grandstream GWN7605 802.11ac Wave 2 WiFi Access Point Product Datasheet VoIPon 1/2 Wireless AP Mounting Kits Quick Start Guide Compliance FCC CE RCM IC Price £64.00 voipon.co.uk help@voipon Page 3 Title Author Subject Created Date document date gwn7605 wave wifi access point 11 datasheet products id 9112

Created on: Wednesday 28 April, 2021 Grandstream **GWN7605** 802.11ac Wave-2 WiFi Access Point Product Name: Grandstream **GWN7605** 802.11ac Wave-2 WiFi Access Point Manufacturer: Grandstream Model Number: **GWN7605** Grandstream **GWN7605** 802.11ac Wave-2 WiFi Access Point The Grandstream **GWN7605** is an affordabl...

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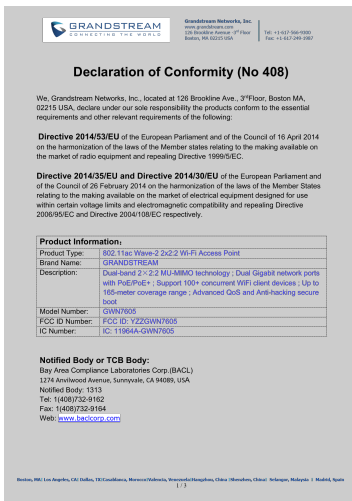


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802.11ac Wave-2 2x2:2 Wi-Fi Access Point **GWN7605** The **GWN7605** is an affordable 802.11ac Wave-2 Wi-Fi access point ideal for small to medium wireless network deployments with medium user density. It offers dual-band 2x2:2 MU-MIMO with beam-forming technology and a sophisticated antenna design for maxi...

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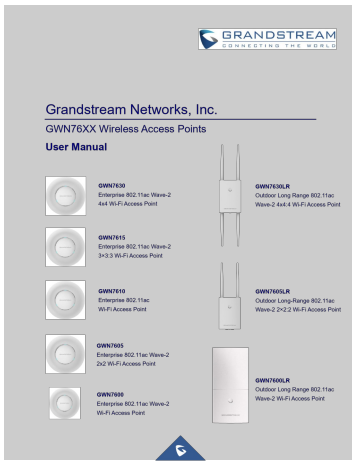
[pdf] Declaration of Conformity

EU Declaration of Conformity No 221 WP810 Junwei Wang GWN7605 grandstream sites default files

Resources

Grandstream Networks, Inc. www.grandstream.com 126 Brookline Avenue -3rd Floor Boston, MA 02215 USA ... devices; Up to 165-meter coverage range; Advanced QoS and Anti-hacking secure boot Model Number: **GWN7605** FCC ID Number: FCC ID: YZZGWN7605 IC Number: IC: 11964A-**GWN7605** Notified Body or TCB Bod...

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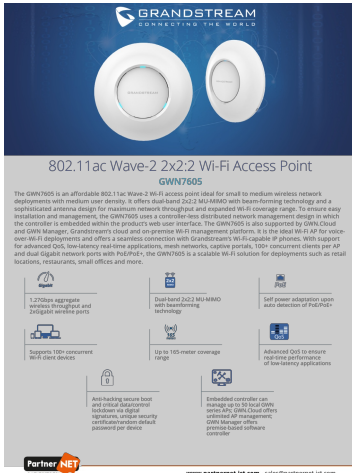


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802.11ac Wave-2 2x2:2 Wi-Fi Access Point **GWN7605** The **GWN7605** is an affordable 802.11ac Wave-2 Wi-Fi access point ideal for small to medium wireless network deployments with medium user density. It offers dual-band 2x2:2 MU-MIMO with beam-forming technology and a sophisticated antenna design for maxi...

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