


GRANDSTREAM
**GCC6010-
GCC6011
Series
Convergence
Solutions**



GRANDSTREAM GCC6010-GCC6011 Series Convergence Solutions Installation Guide

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GRANDSTREAM GCC6010-GCC6011 Series Convergence Solutions



Specifications

- Model: GCC6010/GCC6011
- Type: SMB UC/Networking Convergence Wired Gateway
- Manufacturer: Grandstream Networks, Inc.
- Address: 126 Brookline Ave, 3rd Floor, Boston, MA 02215, USA

- Website: www.grandstream.com

Product Usage Instructions

Ports Overview

The device features the following ports:

1. 2.5G SFP Port
2. USB 3.0 Port
3. Ethernet Port
4. DC48V Port
5. Micro SD Slot
6. Grounding Terminal
7. Kensington Lock

Connecting the Device

To connect the device:

1. Connect the necessary cables to the corresponding ports on the device.
2. If wall-mounting, follow the provided instructions for proper installation.
3. Ensure a stable power supply to the DC48V port.

Mounting Instructions

To mount the device to the wall:

1. Use the provided mounting bracket and screws for secure attachment.
2. Ensure proper grounding using the grounding terminal and bar.

GCC6010/GCC6011



- SMB UC/Networking Convergence Wired Gateway

Quick Installation Guide

- Grandstream Networks, Inc. 126 Brookline Ave, 3rd Floor Boston, MA 02215. USA
- Tel : +1 (617) 566 – 9300

- www.grandstream.com

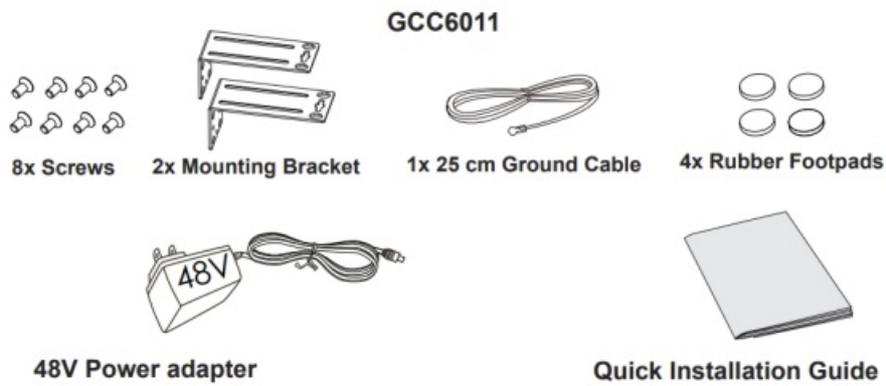
EU Agent:

- Picus Advisors Ltd
- Taivalmaki 9F1-02200 Espoo, FINLAND <https://www.picus.fi>
- **Note:** For European Union only

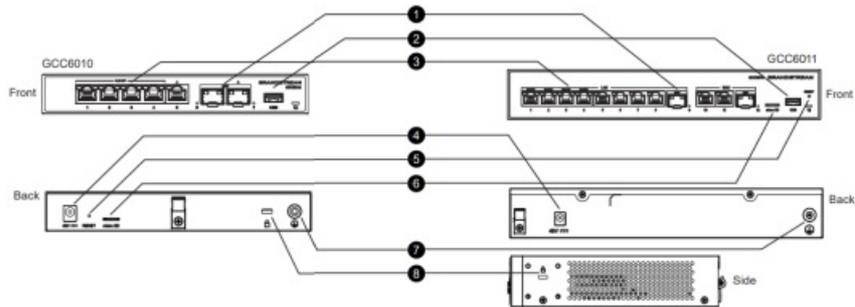


For Certifications Warranty and RMA information, please visit www.grandstream.com

PACKAGE CONTENT

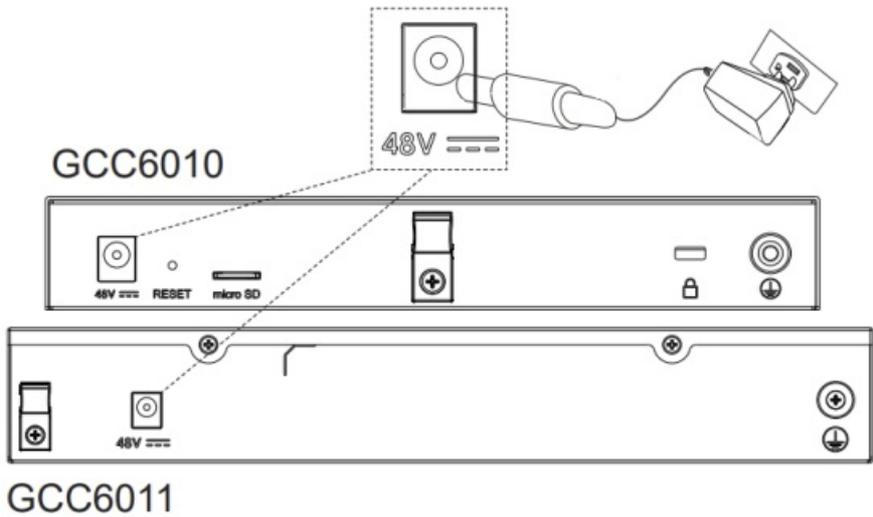


GCC6010/6011 PORTS

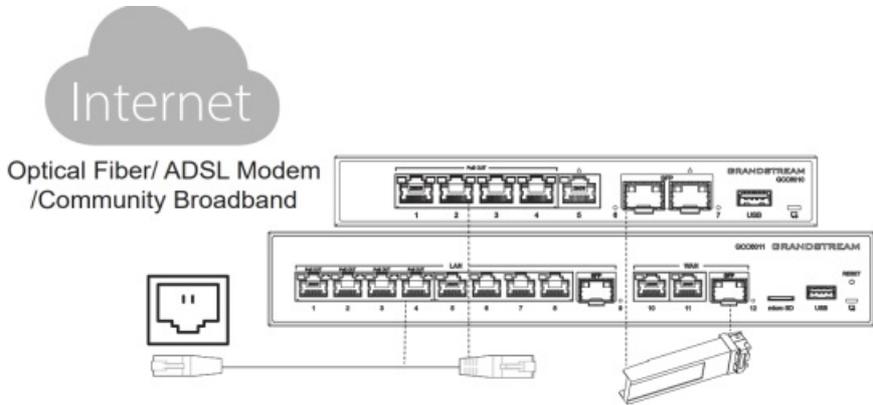


English
2.5G SFP Port
USB 3.0 Port
Ethernet Port
DC48V
RESET
Micro SD
Grounding terminal
Kensington Lock

CONNECTING THE GCC6010/6011

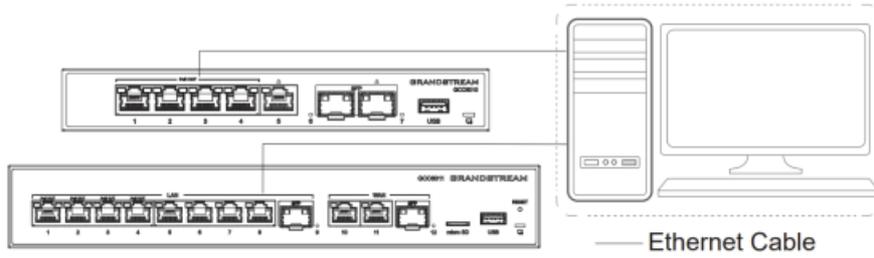


GCC6010:
 Ports with this symbol are configured to be used as a WAN port by default at the factory.



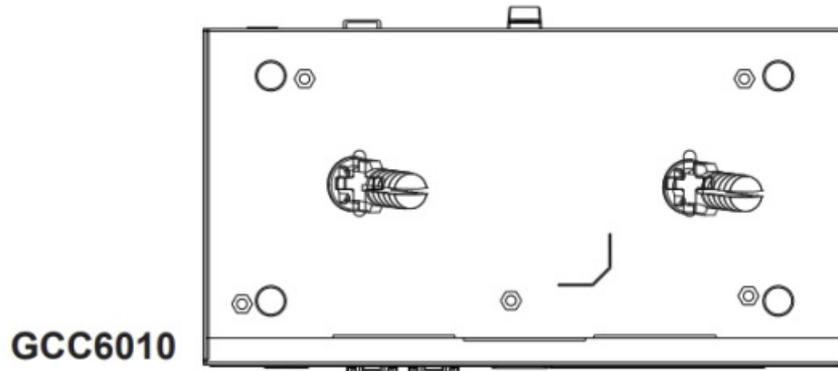
192.168.80.1
gcc.grandstream.com

Default IP address

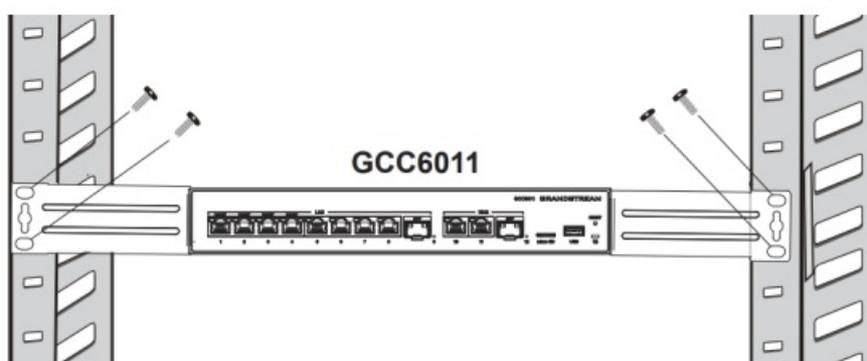


The default password information is printed on the MAC label on the bottom of the unit. The default username is “admin”.

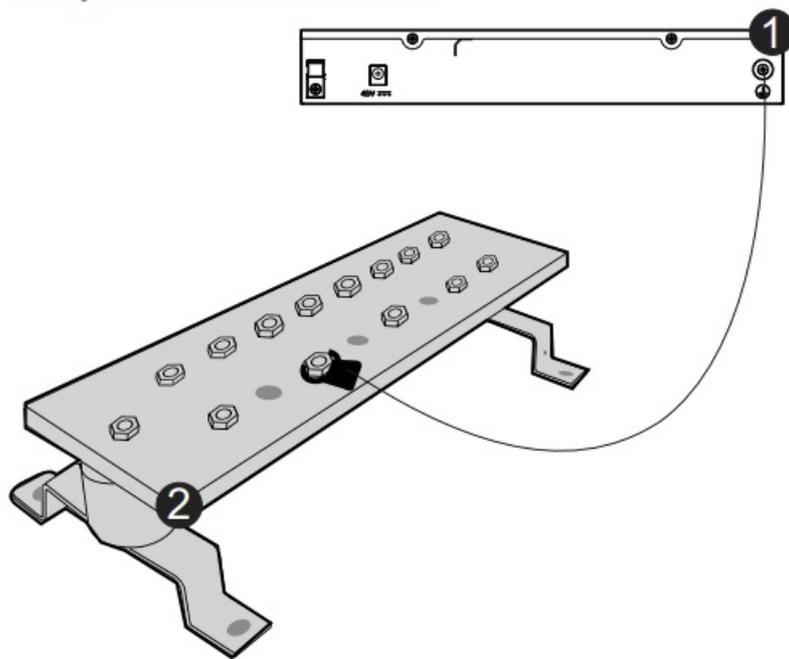
MOUNTING GCC6010/6011 TO THE WALL



INSTALL ON A 19” STANDARD RACK (GCC6011)

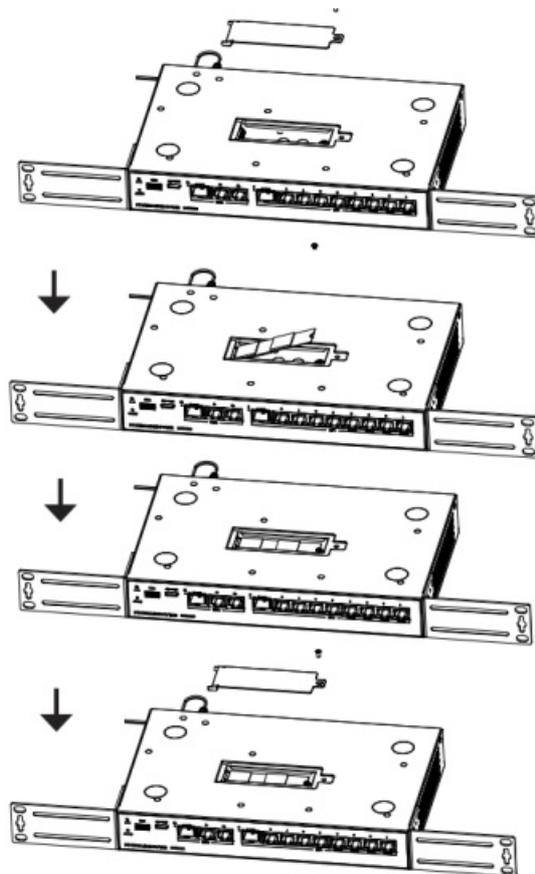


GROUNDING THE DEVICE



- 1. Ground Terminal
- 2. Ground Bar

SSD INSTALLATION (GCC6011)



- The GCC6010/GCC6011 is not pre-configured to support or make emergency calls to any type of hospital, law enforcement agency, medical care unit (“Emergency Service(s)”), or any other kind of Emergency Service. You must make additional arrangements to access Emergency Services. It is your responsibility to purchase SIP-compliant Internet telephone service, properly configure the GCC6010/ GCC6011 to use that service, and

periodically test your configuration to confirm that it works as you expect. It is also your responsibility to purchase traditional wireless or landline telephone services to access Emergency Services.

- GRANDSTREAM DOES NOT PROVIDE CONNECTIONS TO EMERGENCY SERVICES VIA THE GCC6010/GCC6011. NEITHER GRANDSTREAM NOR ITS OFFICES, EMPLOYEES OR AFFILIATES MAY BE HELD LIABLE FOR ANY CLAIM, DAMAGE, OR LOSS, AND YOU HEREBY WAIVE ANY AND ALL SUCH CLAIMS OR CAUSES OF ACTION ARISING FROM OR RELATING TO YOUR INABILITY TO USE THE GCC6010/GCC6011 TO CONTACT EMERGENCY SERVICES, AND YOUR FAILURE TO MAKE ADDITIONAL ARRANGEMENTS TO ACCESS EMERGENCY SERVICES IN ACCORDANCE WITH THE IMMEDIATELY PRECEDING PARAGRAPH.
- 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

PRECAUTIONS

1. Do not attempt to open, disassemble, or modify the device.
2. Do not expose this device to temperatures outside range of 0 °C to +45 °C (in operation) and -30 °C to +60 °C (in storage).
3. Do not expose the GCC6010/GCC6011 to environments outside of the following humidity range: 5-95% RH (non-condensing).
4. Do NOT power cycle the GCC6010/GCC6011 during system boot up or firmware upgrade. You may corrupt firmware images and cause the unit to malfunction.

FAQS

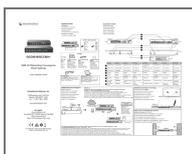
Q: Does the device support emergency services?

A: No, Grandstream does not provide connections to emergency services via the GCC6010/GCC6011. Users are advised to make alternative arrangements for accessing emergency services.

Q: How can I access the GNU GPL license terms?

A: The GNU GPL license terms are accessible via the device's web user interface at `my_device_ip/gpl_license`. Alternatively, you can visit Grandstream's website or request a CD with GPL source code information by emailing info@grandstream.com.

Documents / Resources



[GRANDSTREAM GCC6010-GCC6011 Series Convergence Solutions](#) [pdf] Installation Guide GCC6010, GCC6011, GCC6010-GCC6011 Series Convergence Solutions, GCC6010-GCC6011 Series, Convergence Solutions, Solutions

References

- [Grandstream Networks - Networking & Unified Communications](#)
- [Grandstream Networks - Networking & Unified Communications](#)

- [Home | Picus](#)
- [User Manual](#)

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