



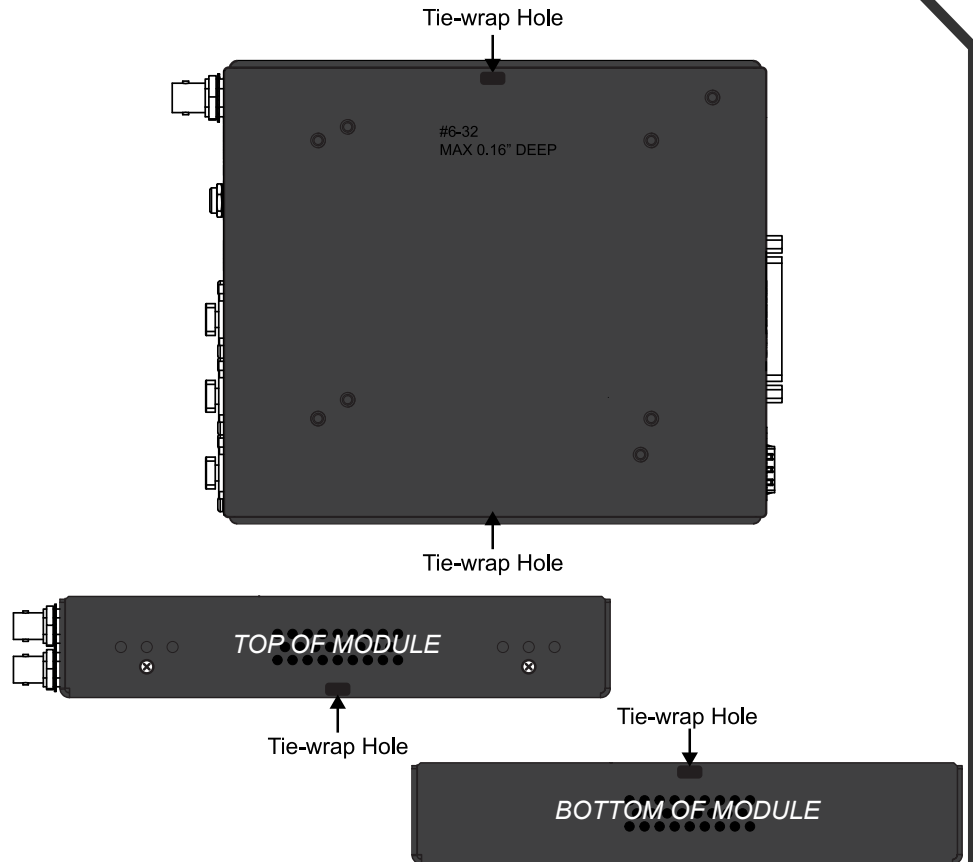
IGGY-MADI Installation

CAUTION

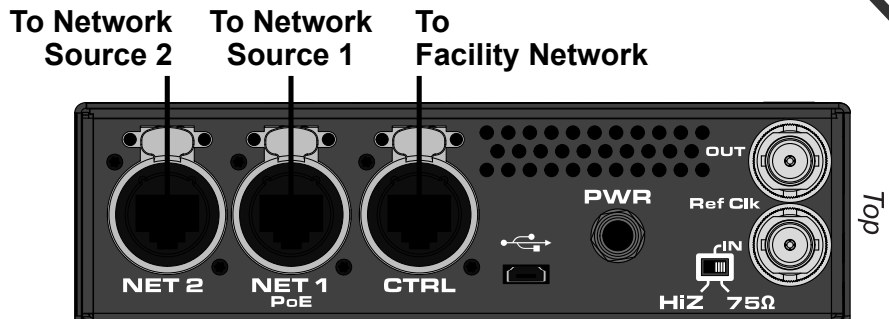
Before you set up and operate your IGGY-MADI see the "Important Regulatory and Safety Notices" that shipped with your unit. It is also recommended to refer to the *IGGY-MADI User Guide*. The *IGGY-MADI User Guide* is available for download from our website.

Mounting via Tie-wraps

Refer to the guide that shipped with your install kit for additional details.



Network Cabling



CAUTION The IGGY-MADI can be powered from a PoE (802.3at Type 1) power source (PSE) connected to the NET1 port.

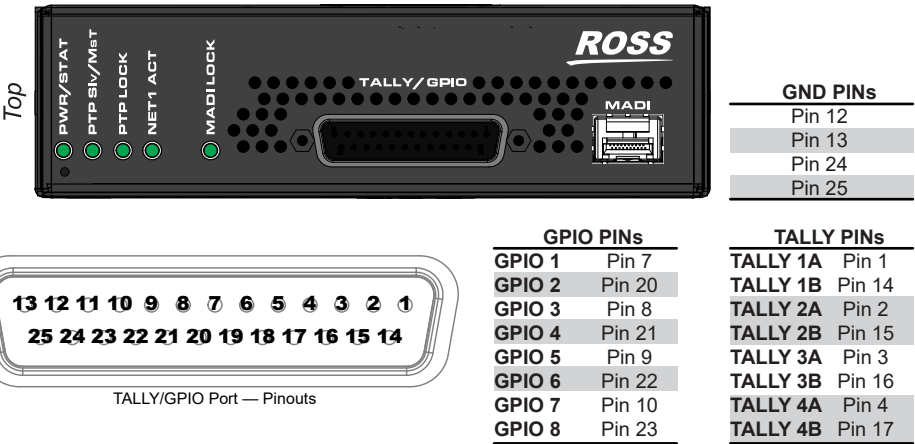
MADI Cabling



Reference Cabling (Optional)



TALLY/GPIO Cabling (Optional)



DC Power Connection

WARNING

CAUTION

The power supply connector of the IGGY-MADI power supply module must be fully inserted into the IGGY-MADI PWR port and the locking collar fully secured before use. Failure to do so may damage the PWR port on the IGGY-MADI chassis.

Ensure to connect the DC Power cord of the power supply to the PWR port on the IGGY-MADI chassis before connecting the power supply to the power source.



Maximum Input Power Consumption

Power	8.4W
Current	0.56A
Voltage	15V

Assigning the IP Address

To assign the IP Address to the IGGY-MADI

1. Verify that the **NET 1** port of your IGGY-MADI is connected to the same local network that your PC is connected to (i.e., so they are plugged into the same ethernet switch).
2. Verify that the IGGY-MADI is powered on.
3. Locate the serial number label on the side of your IGGY-MADI.
4. Perform one of the following:
 - Scan the QR code on the serial number label, or
 - Use a browser to go to: www.rossvideo.com/device and enter the serial number.
5. Review the information reported about your IGGY-MADI.
6. Select Local Link to launch the IGGY-MADI web UI and open the Welcome page.
7. Select the Initial Setup tab at the top.
8. Follow the on-screen instructions to quickly set up the IP Address and user settings.

Refer to the *IGGY-MADI User Guide* for setup via DashBoard.

Note: To reset the IGGY-MADI, including the IP Address, to the default settings press the Reset button (located beside the POWER LED).

