



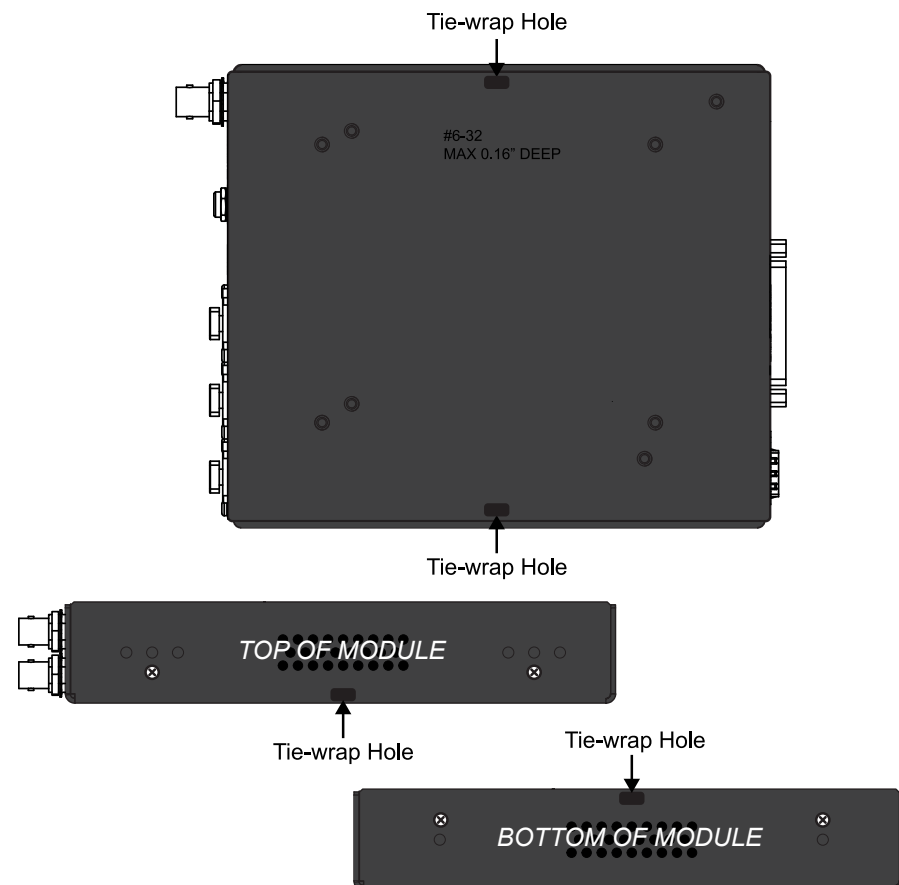
IGGY-MADI Installation



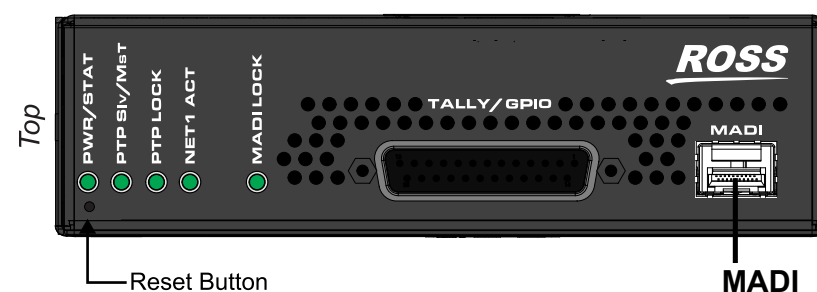
Before you set up and operate your IGGY-MADI see the "Important Regulatory and Safety Notices" that shipped with your unit. It is also recommended to refer to the IGGY-MADI User Guide. The IGGY-MADI User Guide is available for download from our website.

Mounting via Tie-wraps

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



MADI Cabling



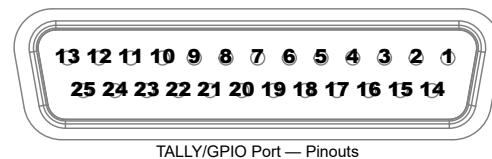
Reference Cabling (Optional)



Tally-GPIO Cabling (Optional)



GPIO PINS		TALLY PINS	
GPIO 1	Pin 7	TALLY 1A	Pin 1
GPIO 2	Pin 20	TALLY 1B	Pin 14
GPIO 3	Pin 8	TALLY 2A	Pin 2
GPIO 4	Pin 21	TALLY 2B	Pin 15
GPIO 5	Pin 9	TALLY 3A	Pin 3
GPIO 6	Pin 22	TALLY 3B	Pin 16
GPIO 7	Pin 10	TALLY 4A	Pin 4
GPIO 8	Pin 23	TALLY 4B	Pin 17



DC Power Connection



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.



Assigning the IP Address(es)

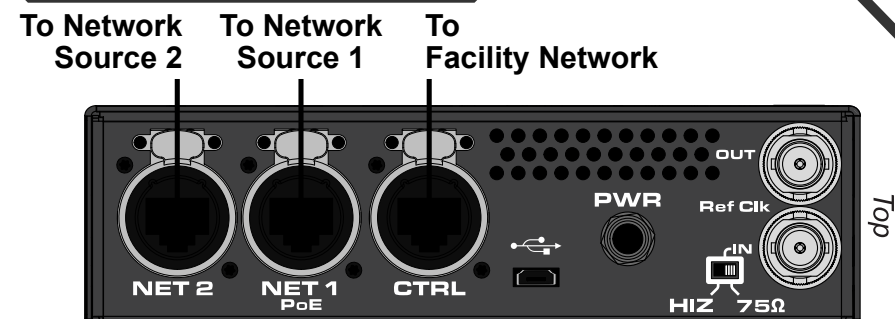
Note: To assign an IP address to an IGGY-MADI, DashBoard must run on a computer with a physical wired Ethernet connection and configured with an IP address in the same range as the default address of the IGGY-MADI (192.168.0.100).

To assign the IP Address(es) to the IGGY-MADI

1. Ensure that you are running DashBoard software version 8.4.0 or higher.
 - Note:** The DashBoard software is available at: <https://www.rossvideo.com/support/software-downloads/dashboard/>
2. Launch DashBoard by double-clicking its icon on your computer desktop.
3. Select **File > Show Walkabout**.
4. Click **Refresh**.
5. Locate the IGGY-MADI entries in the Walkabout table.
 - There is a table entry for each IGGY-MADI Port (CTRL, NET 1, and NET 2).
6. Use the **Address** field for each Port to specify the new IP Address(es) supplied by your IT Department for this device.
7. Ensure the other fields in the table are set to match your network requirements.
8. Click **Reboot** in the row of the Walkabout table for the IGGY-MADI.
9. Manually add the IGGY-MADI to the Tree View in DashBoard as outlined in the **IGGY-MADI User Guide**.

Note: Press the **Reset** button to reset the IGGY-MADI, including the IP Address, to the factory default settings. This button is located beside the PWR/STAT LED.

Network Cabling



CAUTION The NET 1 Port provides PoE (power over ethernet).



Have a question? Call our free, 24-hour technical support hotline to speak with a live product specialist located right here in our facility.

Tel: (+1) 613 • 652 • 4886

Email: techsupport@rossvideo.com

