



Quick Installation Instructions RMC-1 Expansion Modules

**Phono Preamp Input Module
Balanced Analog Input Module**

Scan this QR code for a link to
our Youtube installation video
and detailed instructions:

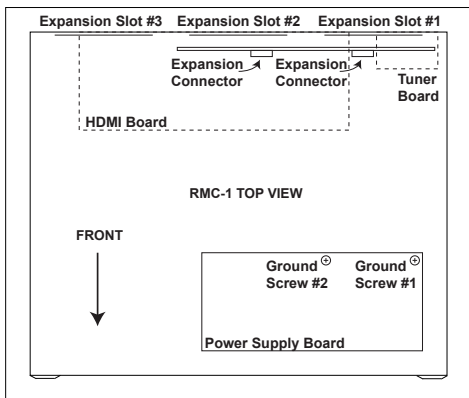


Installing RMC-1 Expansion Modules

Quick Install Instructions: RMC-1 Balanced Input Module & Phono Module

Either of these modules may be installed in either Expansion Slot #1 or #2 (Slot #3 is reserved for Analog Output Modules).

- Disconnect AC power from the RMC-1 before continuing.
- Remove top cover by removing three screws on each side and two screws on top edge of rear panel.
- Refer to the diagram below as needed...
- Put on the included anti-static wrist strap and clip the ground clip to one of the brackets for the Tuner Board.



Note: If you are installing a single module you will find that Slot #1 is easier to access without removing other components. You may find that Slot #2 is easier to access if you remove the HDMI board first (optional).

Note: Be careful to avoid pinching any cables under screws, or between the module face plate and the chassis, and make sure to carefully reattach any connectors that become disconnected during the installation process.

- Carefully remove the four screws holding the cover plate for your selected expansion slot. Save the screws and hold the plate to prevent it from falling inside the unit.
- Carefully attach the provided interconnect cable into the connector on the expansion module. You may connect either end of the cable to the module and each connector is keyed to prevent improper insertion. Make sure to snap the connector firmly into place.
- Hold the module in place on the inside of the rear panel of the RMC-1 and insert and tighten the four screws that hold it in place. (Four screws removed from cover plate.)
- Carefully attach the free end of the interconnect cable into the closest Expansion Connector - as shown on the diagram. Again make sure to insert it fully and in the proper direction.
- If you are installing a Phono Module then also connect the ground lug on the attached ground wire to the closest Ground Screw - as shown in the diagram.

Note: Be careful not to damage any components on the PCB next to the Ground Screw with the spade lug.

- Replace the cover on your RMC-1 after carefully checking your work.



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