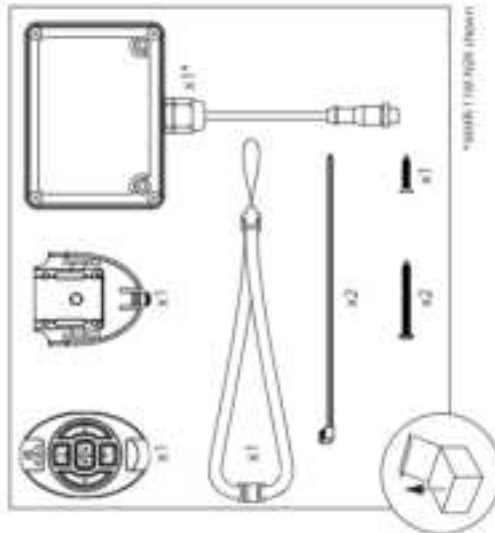




MMR-11W / MMR-11W-N2K

(Wireless) NAE A-1000® Controller for MediMaster®



Keywords: child sexual abuse; disclosure; social support



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IMPORTANT

- **Installation:** requires appropriate tools and safety equipment. Professional installation is recommended.
- **This product is water-resistant.** Do not submerge or subject to high-pressure water spray.
- **Before installation:** turn off the audio system and disconnect the battery system from the audio system.
- **Before testing or driving:** check for potential obstructions behind mounting surfaces.
- **Do not mount this product in an engine compartment or other area of extreme heat.**
- **Mount this product securely** to prevent damage or injury in severe conditions.

FCC COMPLIANCE STATEMENT

[illegible]

Specific services are provided at a number of frequencies. This requirement, generally, and our notice media frequency needs, if not limited to, is associated with the restrictions, may cause harmful interference to radio communications. Therefore, there is no guarantee that interference will not occur in a particular situation. If this requirement does cause harmful interference to radio or television reception, the user is encouraged to try to correct the interference by one of the following measures:

- Conduct the experiment in the following manner:

GENERAL CONTROL FUNCTIONS®

	• Long press to turn the source unit ON/OFF • Short press to advance through available sources
	• Short press to mute/unmute or pause/resume audio
	• Short press to increase volume • Long press to increase volume rapidly
	• Short press to decrease volume • Long press to decrease volume rapidly
	• Short press to select the next track or stored Playlist • Long press to fast forward audio
	• Short press to select track/skip the previous track or stored Playlist • Long press to fast rewind audio

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LED SIGNAL CONFIRMATION

The 40W-1 Wv transmitter is equipped with a green LED mounted between the 60 and 65 turns. When any beam is present, the LED will flash to report the status conditions below.

LED Behavior	Status
Rapid Flashing	Signal sent and received successfully
One Short Flash	Signal sent, but not received successfully Possible causes: out of operating range, low battery level or the receiver is not active (not powered)

RECEIVER MODULE PROGRAMMING

Note! The transmitter and receiver included with the M2AR-1TW system are already paired.

Up to twenty (20) MHA-1 VW Aggregate Transmitters may be linked to a single receiver truck.

To Pair A New Transmitter (Required for Model 11W-2000 only)

1. Disconnect +12V power from your MediaMaster® by removing the 5-pin fuse from its fuse holder, unplugging its 4-pin power plug, or switching off its +12V supply circuit.
2. Reconnect +12V power to your MediaMaster®, then immediately press and hold both **16** and **14** buttons on the transmitter.
3. Continue holding both **16** and **14** buttons for 5 seconds, then:
 - release both buttons.
 - if successful, the status LED will flash rapidly with any button press.
 - if unsuccessful, the status LED will emit one short flash with any button press.
4. Repeat steps 1 to 3 to pair additional transmitters. Carry over results.

Note: This procedure must be completed within 15 seconds after reconnecting +12V power (step 2).

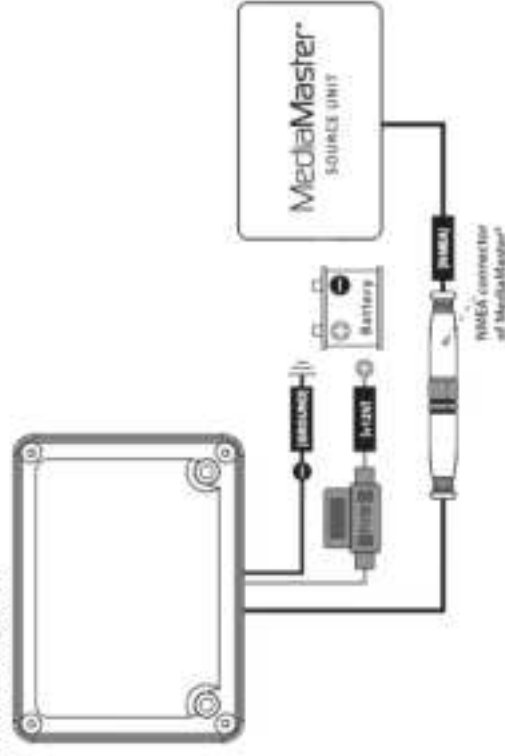
In case of misplaced parameters, you may delete all versions from the receiver module's memory. Note: All packet transmitters will stop working after deletion. Subsequent remote control functionality will require each transmitter to be paired with the receiver.

To Delete All Transmittals

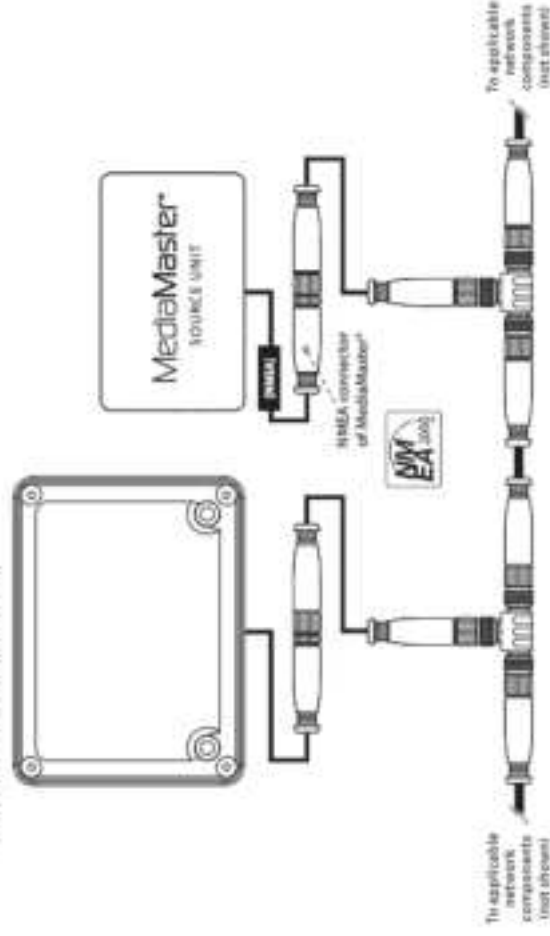
1. Disconnect +12V power from your Medidrone® by removing the 5-pin fuse from its fuse holder, unplugging its 4-pin power plug, or switching off its +12V supply circuit.
2. Reconnect +12V power to your Medidrone®, then immediately press and hold both **VO₁** and **VO₂** buttons on an assisting (cannot) cannula.
3. Continue holding both **VO₁** and **VO₂** buttons for 5 seconds, then release both buttons.
 - If successful, the status LED will emit one short flash with any button pressing; the transmitter will no longer control your Medidrone®.
 - If unsuccessful, the status LED will flash rapidly with any button press and the transmitter will still control your Medidrone®.

Note: This procedure must be completed within 15 seconds after reconnecting +12V power (step 2).

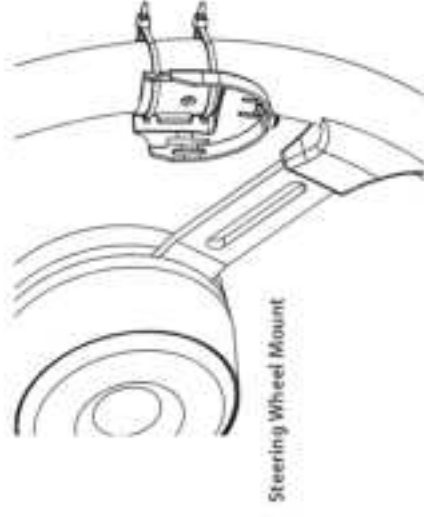
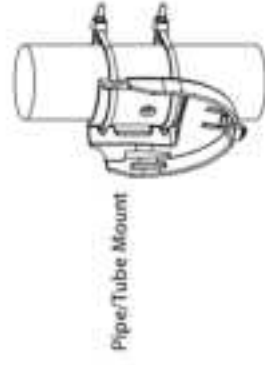
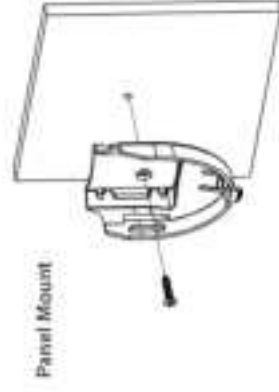
MMR-11W CONNECTION



MMR-11W-N2K CONNECTION



REMOTE BASE MOUNTING OPTIONS



Specifications	
Operating Frequency	2.4 GHz
Operating Range*	Up to 130 ft. (40 m)
Operating Temperature	-4 °F to +167 °F (-20 °C to +75 °C)
Fuse Value	2 A (MMR-11W only)
MMEA 2000 [®] LFN	2
IP Rating (Transmitter)	IP67
IP Rating (Receiver)	IP65
Transmitter Battery Type	CR2032
Dimensions (Transmitter)	2.99 in x 2 in x 1.07 in 76 mm x 50.8 mm x 27.2 mm
Dimensions (Receiver)	4.02 in x 3.01 in x 1.42 in 102.1 mm x 76.5 mm x 36.1 mm

* Approximate operating range will vary based on installation specifications and transmitter battery level.

2-Year Limited Warranty (U.S.A.)
Visit www.jaudio.com for warranty details.

For Service Information in the U.S.A., please contact:
J. Audio Customer Service: 594-443-1100 (P.O. AM - 500 PM EST)
J. Audio Technical Support: www.jaudio.com/support

International Warranties:

Products purchased outside the United States of America are covered only by that country's distributor and not by J. Audio, Inc.