

Midland AVP-10

Midland AVP10 Dual Desktop Charger Instruction Manual

Model: AVP-10

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your Midland AVP10 Dual Desktop Charger. This charger is designed to charge two compatible Midland GXT series two-way radios simultaneously. Please read this manual thoroughly before operation and retain it for future reference.

2. SAFETY INFORMATION

- Use only the provided AC adapter with this charger. Using unauthorized adapters may damage the unit and void the warranty.
- Do not expose the charger to water, moisture, or extreme temperatures.
- Do not attempt to disassemble or modify the charger. Refer all servicing to qualified personnel.
- Ensure the charger is placed on a stable, flat surface away from direct sunlight and heat sources.
- Unplug the charger from the power outlet when not in use or before cleaning.

3. PACKAGE CONTENTS

Verify that your package contains the following items:

- Midland AVP10 Dual Desktop Charger (Model 18-CVP8)
- Midland AC Wall Adapter (Model 18-394 / U090030D)



Image 1: Midland AVP10 Dual Desktop Charger with its accompanying AC adapter. The charger is black, oval-shaped, with two charging bays and two red LED indicators labeled "CHG 1" and "CHG 2". The AC adapter is also black, with a standard US plug and a barrel connector for the charger.

4. SETUP

1. **Connect the AC Adapter:** Insert the barrel connector of the AC adapter into the power input jack located on the back of the desktop charger.
2. **Plug into Power Outlet:** Plug the AC adapter into a standard 120VAC 60Hz wall outlet.
3. **Prepare Radios:** Ensure your compatible Midland GXT series radios (e.g., GXT1000, GXT1050) are powered off before placing them in the charger.

5. OPERATING INSTRUCTIONS

1. **Place Radios in Charger:** Carefully place one or two compatible Midland GXT series radios into the charging bays of the desktop charger. Ensure they are seated correctly.
2. **Observe Charging Indicators:**
 - A **red** LED indicator light (CHG 1 or CHG 2) will illuminate for each radio placed in the charger, indicating that charging is in progress.
 - The LED indicator will remain **red** throughout the charging cycle. This charger model does not change indicator color to signify a full charge.
3. **Charging Time:** Charging time may vary depending on the battery level and type. Refer to your radio's specific manual for typical charging durations.
4. **Remove Radios:** Once charging is complete, carefully remove the radios from the charging bays.

6. MAINTENANCE

- **Cleaning:** Disconnect the charger from the power outlet before cleaning. Use a soft, dry cloth to wipe the exterior surfaces. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the charger in a cool, dry place, away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
---------	----------------	----------

Problem	Possible Cause	Solution
Charger LED does not illuminate.	No power to the AC adapter. AC adapter not properly connected. Radio not seated correctly.	Check power outlet and AC adapter connection. Ensure the AC adapter is securely plugged into both the charger and the wall outlet. Re-seat the radio firmly in the charging bay.
Radio does not charge.	Radio not compatible. Battery issue in the radio. Charger malfunction.	Verify radio model is compatible with AVP10 (e.g., GXT1000, GXT1050 series). Test with another known good battery or radio if available. Contact Midland customer support if issues persist.

8. SPECIFICATIONS

- **Model:** AVP-10 (18-CVP8)
- **Input (AC Adapter):** 120VAC, 60Hz, 9W
- **Output (AC Adapter):** 9VDC, 300mA
- **Compatible Radios:** Midland GXT1000 Series, GXT1050 Series
- **Product Dimensions:** 5.6 x 5.6 x 2.1 inches
- **Item Weight:** 7.8 ounces

9. WARRANTY INFORMATION

Midland products are covered by a limited warranty. For specific warranty terms and conditions, please refer to the documentation included with your original radio purchase or visit the official Midland website. Keep your proof of purchase for warranty claims.

10. SUPPORT

For technical assistance or customer service, please contact Midland directly. You can find contact information on the official Midland website or through the support channels provided with your product.

Midland Website: www.midlandusa.com

Related Documents - AVP-10



[Midland GXT1000/1030/1050/1191 Series 2-Way Radio User Manual](#)

Comprehensive user manual for the Midland GXT1000, GXT1030, GXT1050, and GXT1191 series GMRS/FRS 2-way radios. Covers features, operation, specifications, troubleshooting, and accessories.



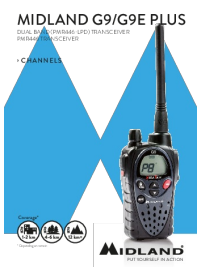
[Midland X-TRA TALK GXT1000/1030/1040/1050/1191 Series User Manual](#)

Comprehensive user manual for the Midland X-TRA TALK GXT1000, GXT1030, GXT1040, GXT1050, and GXT1191 series GMRS two-way radios, covering features, operation, specifications, troubleshooting, and warranty.



[Midland GXT1000 Series Two-Way Radio User Manual and Guide](#)

Comprehensive user manual for Midland GXT1000, GXT1030, GXT1040, GXT1050, and GXT1191 series GMRS two-way radios. Covers features, operation, setup, specifications, troubleshooting, and warranty information.



[Midland G9/G9E Plus: Dual Band PMR446 Transceiver Specifications and Channels](#)

Detailed specifications, channel lists, and tone tables for the Midland G9/G9E Plus Dual Band PMR446-LPD transceiver. Includes PMR446, LPD frequencies, CTCSS, and DCS codes.



[Midland 75-822 CB Radio Owner's Manual and Specifications](#)

Comprehensive owner's manual for the Midland 75-822 CB radio, covering features, setup, operation, specifications, accessories, and warranty information. Includes portable and mobile use guides.

MIDLAND G7/G7E PRO

TRANSCIVIER PMR446 / PD
TRANSCIVIER PMR446

MANUAL DE USUARIO



[Midland G7/G7E PRO Transceiver User Manual](#)

Comprehensive user manual for the Midland G7/G7E PRO PMR446/LPD transceiver, covering features, operation, safety, and technical specifications.