

Manuals.plus /

› nobrand /

› WPLN4232 WPLN4232A WPLN4226A WPLN4226 Rapid Charger for Radio XPR3500e XPR3300e XPR3300 XPR7550e XPR6550 XPR7550 XPR3500 XPR6350 XPR7350 XPR6580 XPR7580e XPR7350e APX4000 PMNN4077 PMNN4409 NNTN8129

## nobrand WPLN4232

### Rapid Charger for Two-Way Radios

Models: WPLN4232, WPLN4232A, WPLN4226, WPLN4226A

Brand: nobrand

#### 1. PRODUCT OVERVIEW

---

This rapid charger is engineered to efficiently charge batteries for a wide range of two-way radios. It supports multiple battery chemistries including Ni-CD, Ni-MH, and Li-ion, offering versatility and convenience. The charger incorporates advanced microprocessor control for optimal charge management and protection against overcharging.

Key features include a universal 100-240V input voltage, a clear LED indicator for charging status, and a rapid charging rate of up to 1000mAh per hour. The package typically includes one charger base and one AC power adapter.



Image: The WPLN4232 rapid charger base and its accompanying AC power adapter, shown connected and ready for use.

## 2. SETUP INSTRUCTIONS

---

1. **Connect the AC Power Adapter:** Insert the DC plug of the AC power adapter into the power input port located at the back of the charger base.



Image: A close-up view of the back of the charger base, highlighting the power input port where the AC adapter connects.

2. **Plug into Power Outlet:** Plug the AC power adapter into a standard 100-240V wall outlet.
3. **Initial Power Check:** Once connected to power, the charger's LED indicator may briefly illuminate to confirm power reception.

Video: This video demonstrates the physical setup of the charger, including connecting the power adapter and preparing the unit for battery insertion.

### 3. OPERATING INSTRUCTIONS

---

1. **Insert Battery:** Carefully slide the battery (or radio with battery attached) into the charging slot of the charger base. Ensure the battery contacts align correctly with the charger's pins.



Image: A detailed view of the charger's slot, showing the contact pins where the radio battery connects for charging.

2. **Monitor Charging Status:** The LED indicator on the charger will display the charging status:

- **Red LED:** Indicates that the battery is currently charging.
- **Green LED:** Indicates that the battery is fully charged.



Image: The underside of the charger base, illustrating the LED indicator and its corresponding charging status (red for charging, green for fully charged).

3. **Remove Battery:** Once the LED turns green, the battery is fully charged and can be removed from the charger.

### Compatible Radio Models:

- **XPR Series:** XPR4380, XPR6100, XPR6300, XPR6350, XPR6380, XPR6500, XPR6550, XPR6580,

XPR8300, XPR3000, XPR3500, XPR3300, XPR7000, XPR7550, XPR7350, XPR7580, XPR7380, XPR3000e, XPR3500e, XPR3300e, XPR7000e, XPR7550e, XPR7350e, XPR7580e, XPR7380e

- **DP Series:** DP3400, DP3401, DP3600, DP3601, DP4000, DP4400, DP4401, DP4600, DP4601, DP4800, DP4801
- **DGP Series:** DGP4150, DGP4150+, DGP6150, DGP6150+
- **APX & R Series:** APX4000, APX3000, APX1000, R7, R7A
- **XiRP Series:** XiRP8200, XiRP8208, XiRP8260, XiRP8268

### Compatible Battery Models:

- PMNN4065, PMNN4066, PMNN4066A, PMNN4069, PMNN4077, PMNN4077C, PMNN4409, PMNN4409AR, PMNN4407, PMNN4807, PMNN4807A, PMNN4808, PMNN4808A, PMNN4809, PMNN4809A, PMNN4810, PMNN4810A, PMNN4407, PMNN4412, PMNN4435, PMNN4448, PMNN4489, PMNN4491, PMNN4493, PMNN4889, NNTN8128, NNTN8129, NNTN8287

## 4. MAINTENANCE

---

- **Cleaning:** Regularly wipe the charger base and contacts with a dry, soft cloth to prevent dust and debris buildup. Do not use liquid cleaners or solvents.
- **Storage:** Store the charger in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Handling:** Avoid dropping the charger or subjecting it to strong impacts, which could damage internal components.

## 5. TROUBLESHOOTING

---

- **Charger Not Powering On:**
  - Ensure the AC power adapter is securely connected to both the charger base and a working wall outlet.
  - Verify that the power outlet is active.
- **Battery Not Charging (Red LED not lit):**
  - Check that the battery is properly seated in the charging slot and its contacts are aligned with the charger pins.
  - Inspect battery and charger contacts for dirt or damage. Clean if necessary.
  - The charger includes features for un-chargeable and low-health battery detection. If the battery is severely damaged or at the end of its life, it may not charge.
- **Slow Charging:**
  - Ensure the charger is used within its specified operating temperature range.
  - Verify that the battery is compatible with this rapid charger.

## 6. SPECIFICATIONS

---

<b>Model Numbers</b>	WPLN4232, WPLN4232A, WPLN4226, WPLN4226A
<b>Input Voltage</b>	100-240V AC, 50/60Hz, 1A
<b>Output Voltage</b>	14V DC, 1.5A
<b>Compatible Battery Types</b>	Ni-CD, Ni-MH, Li-ion
<b>Package Dimensions</b>	8.39 x 6.1 x 2.44 inches
<b>Item Weight</b>	12.6 ounces
<b>Color</b>	Black

## 7. WARRANTY AND SUPPORT

---

Specific warranty information for this product is not provided in the available documentation. For details regarding warranty coverage, please refer to the product packaging or contact the seller directly. For technical support or further assistance, please reach out to the seller or manufacturer through their official contact channels.