

[Manuals.plus](#) /

› [MDCGPower](#) /

› MDCGPower AC/DC Adapter Charger for Caroma E32/E35 Electric Scooter (Model MDCA0560)

## MDCGPower MDCA0560

# MDCGPower AC/DC Adapter Charger for Caroma E32/E35 Electric Scooter (Model MDCA0560)

Instruction Manual

## INTRODUCTION

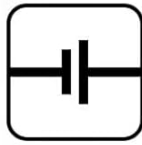
This manual provides essential instructions for the safe and effective use of your MDCGPower AC/DC Adapter Charger, model MDCA0560. This charger is designed for compatibility with Caroma E32 and E35 electric scooters, providing reliable power for their Lithium-ion battery packs. It features built-in protections against over current, over voltage, and short circuits to ensure device safety.

# Stable Voltage Save and Worry-Free

Strong Wire | Strong and Durable



Over Voltage  
Protection



Short Circuit  
Protection



Over Current  
Protection



High Temper  
Ature Protection



Stable Power  
Supply



The MDCGPower AC/DC Adapter Charger, designed for electric scooters.

## SETUP

1. Unpack the charger and inspect it for any visible damage. Do not use if damaged.
2. Ensure the electric scooter is powered off before connecting the charger.
3. Locate the charging port on your Caroma E32 or E35 electric scooter.
4. Connect the barrel connector of the MDCGPower charger securely to the scooter's charging port.
5. Plug the AC power cord of the charger into a standard 100-240VAC 50/60Hz wall outlet.
6. The charging indicator (if present on the scooter or charger) should illuminate, signaling that charging has commenced.



# Safe To Use

Input: 100-240V AC 50/60Hz

The charger connected to a standard wall outlet, ready for use.

## OPERATING INSTRUCTIONS

Once properly connected, the charger will automatically begin charging the scooter's battery. It is recommended to monitor the charging process and avoid leaving the scooter unattended for excessively long periods while charging. When the scooter's battery is fully charged, the charging indicator may change color or turn off, depending on the specific scooter model. Always disconnect the charger from the wall outlet first, then from the scooter's charging port. The charger is engineered with multiple safety features to ensure a stable and secure power supply during operation. These include:

- Over Voltage Protection
- Short Circuit Protection
- Over Current Protection
- High Temperature Protection



Visual representation of the charger's integrated safety features, ensuring stable and worry-free operation.

## MAINTENANCE

- **Cleaning:** Keep the charger clean and free from dust. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or solvents, as these can damage the unit.
- **Storage:** When not in use, store the charger in a cool, dry place away from direct sunlight and moisture.
- **Cable Care:** Avoid bending or kinking the power cord excessively. Do not place heavy objects on the cord. Regularly inspect the cord for any signs of damage, such as cuts, fraying, or exposed wires. If the cord is damaged, discontinue use immediately and replace the charger to prevent electrical hazards.
- **Environmental Conditions:** Do not expose the charger to extreme temperatures or high humidity.

# Safe, Stable, Secure

Intelligent Chip, Premium Copper Wire, Multiple Protection



Short Circuit  
Protection



Electromagnetic  
Wave Protection



Over Current  
Protection



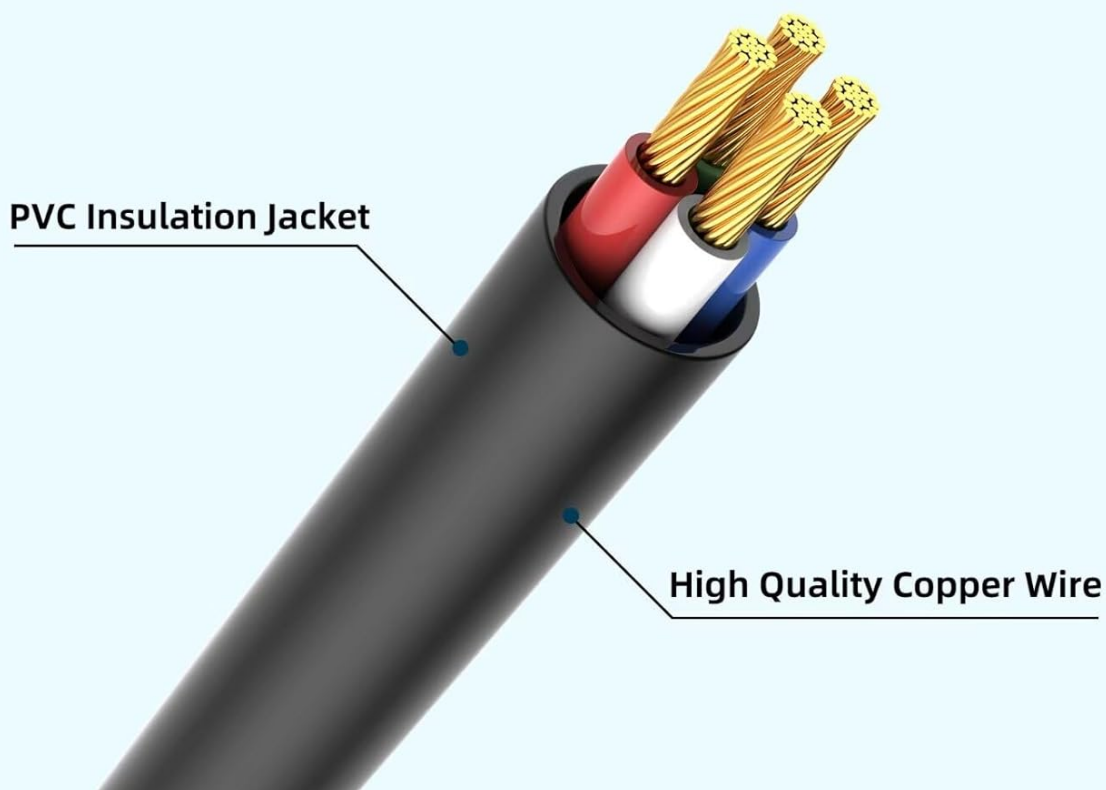
Over Temperature  
Protection



Quality  
Microchip



Over Voltage  
Protection



An illustration detailing the high-quality copper wire and PVC insulation jacket, contributing to the charger's durability and safety.

## TROUBLESHOOTING

### Scooter not charging:

- Ensure the charger is securely plugged into both the wall outlet and the scooter's charging port.
- Verify that the wall outlet is functional by plugging in another device.
- Check the charger's cable and connector for any visible damage.
- Confirm that the scooter model (Caroma E32/E35) is compatible with this charger.

### Slow charging:

- Ensure the charger is connected directly to a wall outlet, not through a power strip or extension cord that might reduce power delivery.

- Verify the scooter's battery health. An aging battery may charge slower or hold less charge.

If issues persist after performing these checks, consult the Caroma E32/E35 electric scooter's user manual or contact MDCGPower customer support for further assistance.

## SPECIFICATIONS

| Feature            | Detail                                                                 |
|--------------------|------------------------------------------------------------------------|
| Brand              | MDCGPower                                                              |
| Model Number       | MDCA0560                                                               |
| Input Voltage      | 100-240VAC, 50/60Hz                                                    |
| Output Voltage     | 25.2VDC                                                                |
| Output Current     | 500mA                                                                  |
| Connector Type     | Barrel Connector                                                       |
| Compatible Devices | Caroma E32/E35 Electric Scooter Lithium-ion Li-ion Battery Pack        |
| Safety Protection  | Over current, over voltage, short circuit, high temperature protection |
| Item Weight        | 4 Ounces                                                               |
| Manufacturer       | Guangzhou Panyu Zhaohong Electronic Factory.                           |

## WARRANTY AND SUPPORT

For warranty information and technical support regarding your MDCGPower AC/DC Adapter Charger, please contact MDCGPower directly or refer to your purchase documentation. It is advisable to keep your proof of purchase for any warranty claims.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

#### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

---

Open the live page

<https://manuals.plus/asin/B0DPW1GM29>

More documents and user manuals: <https://manuals.plus/>