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ONECNA GT9

ONECNA GT9 Electric Scooter User Manual

Model: GT9 (55MPH & 70 Miles)

INTRODUCTION

Welcome to the ONECNA GT9 Electric Scooter user manual. This document provides essential information for the safe operation, assembly, maintenance, and troubleshooting of your new electric scooter. Please read this manual thoroughly before your first ride to ensure optimal performance and safety.

7000W Dualtron Electric Scooter



60V 38Ah
Adult Electric Scooter



Fastest Electric Scooter **50MPH**



60Miles
Long Range Electric Scooter with Seat



12" Fat Highway
Tire Heavy Duty Electric Scooter



Image: ONECNA GT9 Electric Scooter with rider, highlighting key features.

PRODUCT OVERVIEW

The ONECNA GT9 Electric Scooter is designed for adults and teens seeking a powerful and reliable commuting or recreational vehicle. It features a robust dual motor system, long-range battery, and advanced safety features for a smooth and secure riding experience.

Key Features:

- **Powerful Dual Motor System:** Equipped with 7000W (2x 3500W) front and rear motors for a maximum speed of 55 MPH (88 km/h).
- **Extended Range Battery:** Features a 60V 38Ah high-capacity battery, offering up to 70 miles (112 km) on a single charge.
- **Foldable Design:** Conveniently folds for easy storage and transport.
- **Advanced Lighting:** Includes LED atmosphere lights, bright headlights, tail lights, and turn signals for enhanced visibility and safety.
- **Dual Braking System:** Combines electronic and mechanical braking for strong, reliable stopping power.

- **Digital Display:** Large LED display shows battery level, current speed, cruise control status, and riding mileage.
- **High Weight Capacity:** Supports riders up to 500 pounds (227 kg).
- **NFC Anti-Theft Lock:** Ensures secure operation by requiring an NFC key to power on.



Image: ONECNA GT9 Electric Scooter with vibrant LED lights.

SETUP AND ASSEMBLY

Package Contents:

- ONECNA GT9 Electric Scooter
- 2x Chargers
- Removable Seat
- Multi-tool Kit
- Head Bag
- Phone Holder
- Scooter Chain Lock
- User Manual (this document)

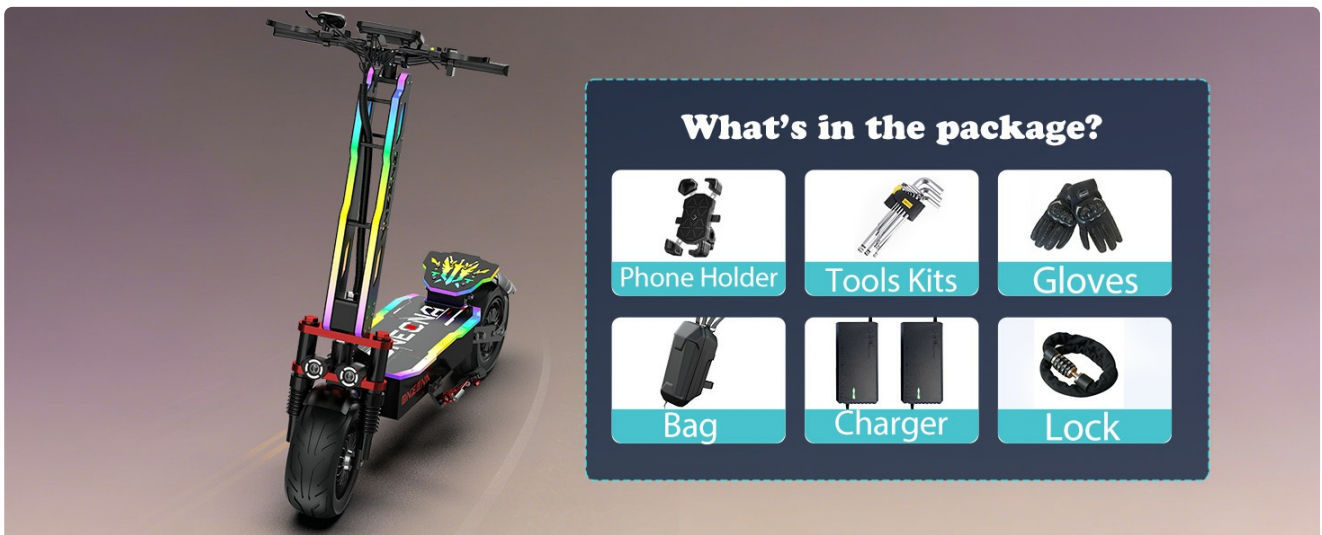


Image: All included accessories for the ONECNA GT9 Electric Scooter.

Initial Assembly Steps:

1. **Unboxing:** Carefully remove the scooter and all packaging materials from the box.
2. **Unfolding the Scooter:**
 - Lift the handlebar stem until it locks into the upright position.
 - Secure any latches or locking mechanisms to ensure the stem is firmly in place.
3. **Handlebar and Display Installation:**
 - Remove the cover screws from the handlebar clamp.
 - Align the handlebar with the stem and re-install the cover screws, tightening them securely using the provided multi-tool.
 - Connect the display cables if not already connected.
4. **Seat Installation (Optional):**
 - Attach the seat to the seat post using the provided hardware.
 - Insert the seat post into the designated slot on the scooter deck and secure it.
5. **Kickstand Installation:**
 - Locate the kickstand mounting points on the scooter frame.
 - Attach the kickstand using the provided screws and tighten them securely.
6. **Accessory Attachment:** Install the phone holder and head bag as desired.

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Video: Installation guide for an electric scooter, demonstrating unfolding, handlebar, and seat assembly.

OPERATING INSTRUCTIONS

Powering On/Off:

- To power on, tap your NFC key against the designated area on the display.
- Press and hold the power button on the handlebar to turn the scooter off.

Digital Display:

The large LED digital display provides real-time information:

- **Battery Indicator:** Shows remaining battery charge.
- **Current Speed:** Displays your current speed in MPH or km/h.
- **Cruise Control Status:** Indicates if cruise control is active.
- **Riding Mileage:** Tracks distance traveled per trip or overall.

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Video: Detailed introduction to the ONECNA GT9's features, including the digital display and controls.

Riding Modes:

The scooter offers multiple riding modes (e.g., ECO, COMFORT, SPORT) to suit different preferences and conditions. Refer to the display for current mode and adjust as needed.

Lighting System:

Activate the lighting system for visibility, especially during night rides or low-light conditions. The GT9 features:

- LED atmosphere lights on the deck and stem.
- Bright headlights for illuminating the path ahead.
- Tail lights and active brake lights for rear visibility.
- Turn signals for indicating lane changes or turns.

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Video: Demonstration of the ONECNA GT9's dynamic LED light show.

Braking:

The dual braking system provides strong stopping power. Use both the electronic and mechanical brakes for effective and safe deceleration.

Charging:

The scooter is equipped with dual charging ports for faster charging. Connect both chargers to reduce charging time. The battery features overcharge protection.



MAINTENANCE

- **Regular Cleaning:** Keep your scooter clean by wiping it down with a damp cloth. Avoid using high-pressure water jets directly on electronic components.
- **Tire Pressure:** Regularly check and maintain the correct tire pressure for optimal performance and safety.
- **Brake Inspection:** Periodically inspect brake pads and discs for wear. Ensure brake levers operate smoothly.
- **Battery Care:**
 - Charge the battery fully before first use.
 - Avoid completely draining the battery.
 - Store the scooter in a cool, dry place when not in use, and ensure the battery is partially charged (around 50-70%) for long-term storage.
 - Use only the provided UL-certified chargers.
- **Fastener Checks:** Periodically check all screws and bolts to ensure they are tight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Scooter does not power on.	Low battery; NFC key not detected.	Charge the battery; ensure NFC key is correctly tapped.
Reduced range or power.	Low tire pressure; heavy load; riding uphill; cold weather.	Check tire pressure; reduce load; ride on flatter terrain; ensure battery is fully charged.
Brakes feel weak.	Worn brake pads; loose brake cable; air in hydraulic system.	Inspect/replace brake pads; adjust brake cable; consult a professional for hydraulic issues.
LED lights not working.	Loose connection; damaged LED strip.	Check connections; contact support if damaged.

SPECIFICATIONS

Feature	Detail
Brand	ONECNA
Model Name	GT9
Motor Power	7000W (Dual 3500W Hub Motors)
Max Speed	55 MPH (88 km/h)
Battery	60V 38Ah Lithium-ion
Max Range	70 Miles (112 km)
Charging Time	8 Hours (with dual chargers)
Weight Limit	500 Pounds (227 kg)
Tire Size	12 Inches
Tire Type	Pneumatic Highway Tires
Brake Style	Front and Rear Hydraulic Disc Brakes with Electronic ABS
Suspension Type	Dual Front Fork and Dual Rear Shock Absorbers
Frame Material	Aluminum
Special Features	Foldable, LED Lighting (Atmosphere, Head, Tail, Turn Signals), Digital Display, Removable Seat, NFC Anti-Theft Lock
Product Dimensions	52"L x 14"W x 24"H
Item Weight	55 Kilograms (121 lbs)

SAFETY GUIDELINES

- Always wear a helmet and appropriate safety gear (knee pads, elbow pads) when riding.
- Familiarize yourself with local laws and regulations regarding electric scooter usage.
- Perform a pre-ride check: ensure brakes are functional, tires are properly inflated, and all fasteners are secure.
- Ride defensively and be aware of your surroundings, including pedestrians, cyclists, and vehicles.
- Avoid riding in adverse weather conditions (heavy rain, snow, ice) or on slippery surfaces.
- Do not ride under the influence of alcohol or drugs.
- Maintain a safe speed and distance from other objects and individuals.
- Avoid sudden acceleration or braking, especially at high speeds.
- Do not attempt stunts or extreme maneuvers.
- Ensure the scooter is properly folded and secured when transporting.

WARRANTY AND SUPPORT

The ONECNA GT9 Electric Scooter comes with a **180-day warranty for quality issues**. For any questions,

technical support, or warranty claims, please contact ONECNA customer service through your purchase platform or visit the official ONECNA store.

Visit the ONECNA Store: [ONECNA Store on Amazon](#)