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## HOGardenME 9014K9O6WZ1GHS4092V1B3V10

# HOGardenME Plastic Turn Signal Lights for Xiaomi Elite Electric Scooter User Manual

## INTRODUCTION

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This manual provides essential information for the installation, operation, and maintenance of your HOGardenME Plastic Turn Signal Lights for Xiaomi Elite Electric Scooter. These lights are designed to enhance riding safety by providing clear turn indications to other road users. Please read this manual thoroughly before installation and use.

## SAFETY INFORMATION

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- Always ensure the scooter is powered off before attempting installation or maintenance.
- Verify all connections are secure and waterproof to prevent electrical issues.
- Do not modify the product or use it for purposes other than its intended design.
- Regularly inspect the lights for damage or loose connections to maintain optimal performance and safety.

## PACKAGE CONTENTS

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The package includes the following items:

- 1 x Pair of HOGardenME Scooter Turn Signal Lights

## SPECIFICATIONS

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Feature	Detail
Product Name	Scooter Turn Signal
Material	Plastic
Lamp Body Size	34mm x 35.4mm
Line Length	9cm (one light), 8cm (other light)
Color	Black
Weight	Approximately 56.8g (pair)
Compatibility	Xiaomi Elite Electric Scooter



Figure 1: Product Dimensions and Weight. This image illustrates the physical measurements of the turn signal lamps and their connecting cables, along with the total weight of the pair.

## SETUP AND INSTALLATION

Follow these steps to properly install your turn signal lights on your Xiaomi Elite Electric Scooter:

1. **Prepare the Scooter:** Ensure your electric scooter is powered off and stable before beginning installation.
2. **Identify Mounting Location:** Determine the appropriate and secure mounting points on your scooter for the turn signals. These are typically on the handlebars or rear fender, depending on your scooter model and desired visibility.
3. **Connect Wiring:** Locate the existing turn signal wiring or accessory port on your scooter. Connect the waterproof connectors of the HOgardenME turn signals to the corresponding ports. Ensure a firm and secure connection. The connectors are designed for a snug fit to prevent water ingress.



*Figure 2: Turn Signal Lights with Connectors. This image shows the two turn signal units and their distinct waterproof connectors, one red and one black, ready for connection.*

4. **Secure the Lights:** Once connected, securely mount the turn signal lights using appropriate fasteners or mounting brackets (not included, typically part of the scooter's design or purchased separately). Ensure they are positioned for maximum visibility from both front and rear.



Figure 3: Top View of Turn Signals. This image provides a clear view of the light-emitting surface and the overall compact design of the turn signals.

5. **Cable Management:** Route the cables neatly and securely along the scooter frame, away from moving parts or areas where they could be pinched or damaged. Use cable ties if necessary.
6. **Test Functionality:** After installation, power on your scooter and test both turn signals to ensure they illuminate correctly and flash as intended.

## OPERATING INSTRUCTIONS

The HOgardenME turn signal lights operate in conjunction with your scooter's existing turn signal controls. Refer to your scooter's user manual for specific instructions on activating the turn signals.

- **Activation:** Use your scooter's designated left/right turn signal switch to activate the corresponding turn signal light.
- **Visibility:** Ensure the lights are clearly visible to other road users before and during your turn.
- **Deactivation:** Turn off the signal once your maneuver is complete, or it may deactivate automatically depending on

your scooter's system.

## MAINTENANCE

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Proper maintenance ensures the longevity and reliable performance of your turn signal lights.

- **Cleaning:** Wipe the light lenses with a soft, damp cloth to remove dirt and debris. Avoid abrasive cleaners that could scratch the plastic.
- **Connection Check:** Periodically inspect the waterproof connectors and wiring for any signs of wear, damage, or looseness. Re-secure or replace as needed.
- **Damage Inspection:** Check the plastic housing for cracks or damage, especially after any impact. Damaged units should be replaced to maintain waterproofing and functionality.

## TROUBLESHOOTING

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Problem	Possible Cause	Solution
Light does not illuminate.	Loose connection, faulty wiring, scooter power issue.	Check all wiring connections for tightness. Inspect cables for damage. Ensure scooter power is on and turn signal function is activated.
Light flashes erratically.	Intermittent connection, low power.	Verify connections are secure. Check scooter battery level.
Water inside the light housing.	Damaged housing, improper connection.	Inspect the light housing for cracks. Ensure waterproof connectors are fully seated. Replace if housing is compromised.

## WARRANTY AND SUPPORT

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For warranty information and customer support, please refer to the retailer where you purchased the HOgardenME Plastic Turn Signal Lights or contact the manufacturer directly. Keep your proof of purchase for warranty claims.

