

IQ KE10HO

IQ LEGO Minifigures Spaceman Keychain Light KE10HO User Manual

Model: KE10HO

INTRODUCTION

Thank you for choosing the IQ LEGO Minifigures Spaceman Keychain Light. This manual provides essential information for the safe and effective use of your product. Please read it thoroughly before use and retain it for future reference.

SAFETY INFORMATION

- **Age Recommendation:** This product is recommended for ages 6 and up.
- **Battery Safety:**
 - Keep batteries out of reach of small children. Swallowing batteries can be fatal.
 - Do not mix old and new batteries, or different types of batteries.
 - Insert batteries with correct polarity (+/-).
 - Remove exhausted batteries promptly.
 - Do not dispose of batteries in fire; they may explode or leak.
 - Dispose of used batteries according to local regulations.
- **Small Parts:** This product contains small parts (keychain ring, removable helmet/backpack) which may pose a choking hazard to children under 3 years old.
- **LED Light:** Do not stare directly into the LED light, as it may cause temporary vision impairment.

PACKAGE CONTENTS

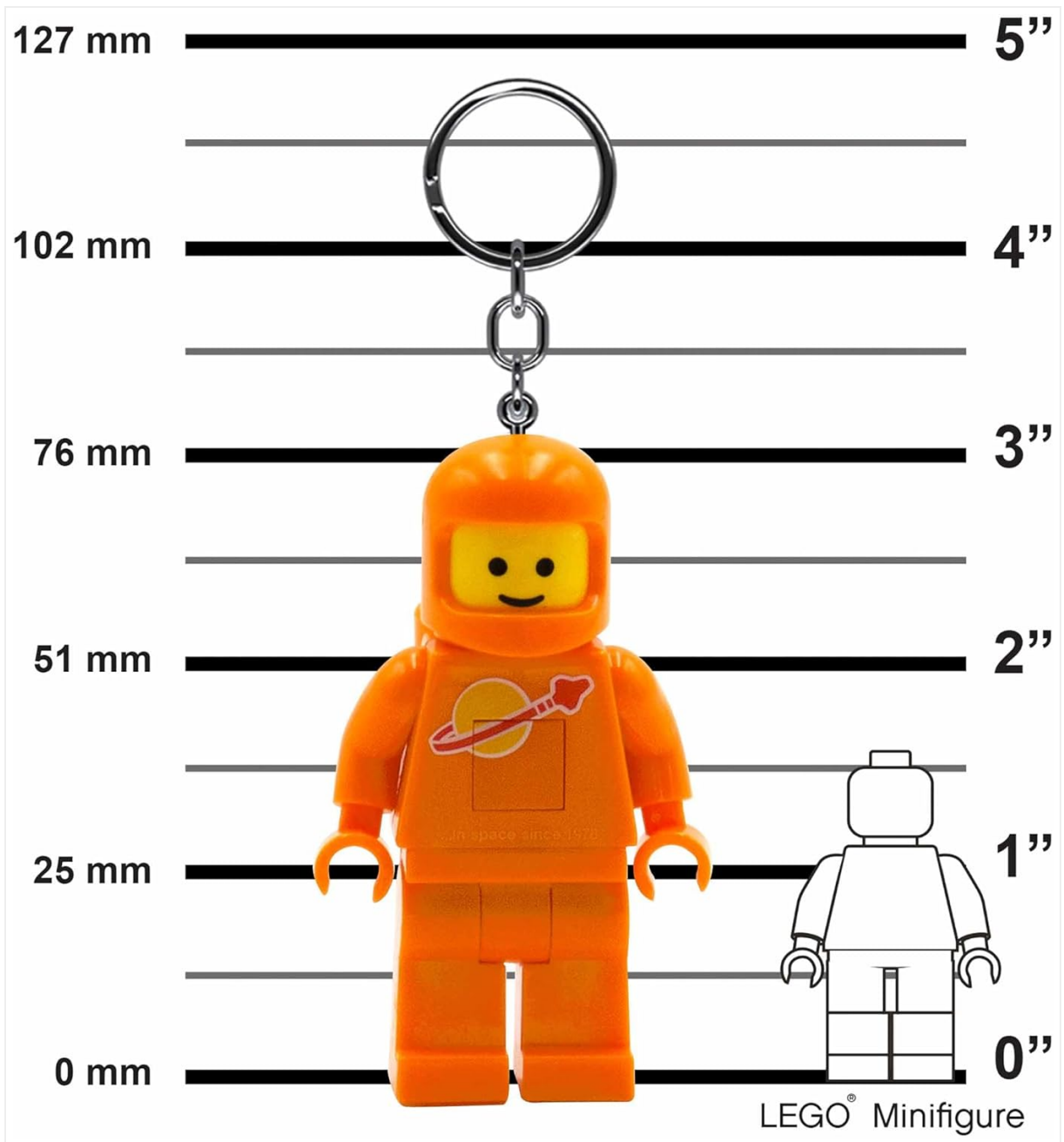
- 1 x LEGO Minifigures Spaceman Keychain Light (Orange)
- 2 x CR2025 3V Lithium Metal Batteries (pre-installed)

PRODUCT OVERVIEW

The LEGO Minifigures Spaceman Keychain Light is a 3-inch (76mm) tall replica of the classic LEGO spaceman minifigure, scaled at 175%. It features a metal key ring for easy attachment and integrated LED lights in its feet. The figure is fully posable with movable head, arms, hands, and legs.



Front view of the orange LEGO Spaceman Keychain Light.



The orange LEGO Spaceman Keychain Light shown with height measurements in millimeters and inches, illustrating its 3-inch (76mm) height.



The orange LEGO Spaceman Keychain Light attached to a grey and black backpack, demonstrating its use as a bag charm.

SETUP: BATTERY INSTALLATION

The keychain light comes with 2 CR2025 batteries pre-installed. If replacement is needed, follow these steps:

1. Carefully remove the spaceman's helmet.
2. Gently separate the upper torso from the lower body to access the battery compartment.

3. Remove the old CR2025 batteries.
4. Insert two new CR2025 3V batteries, ensuring correct polarity (+ side up).
5. Reassemble the minifigure by aligning the torso and reattaching the helmet.



A diagram illustrating the internal components and battery replacement process for the LEGO Spaceman Keychain Light, showing the location of the 2x LED lights, the power button, and the 2x CR2025 3V batteries.

OPERATING INSTRUCTIONS

To activate the LED lights in the spaceman's feet:

1. Locate the power button on the spaceman's chest (indicated by an arrow in the diagram).
2. Press and hold the power button to turn on the LED lights.
3. Release the button to turn off the lights.



A hand holding the orange LEGO Spaceman Keychain Light, demonstrating the LED lights illuminated from the feet.

MAINTENANCE

- **Battery Replacement:** Refer to the "Setup: Battery Installation" section for detailed instructions on replacing the CR2025 batteries.
- **Cleaning:** Wipe the keychain light with a soft, dry cloth. Do not use abrasive cleaners or immerse the product in water.
- **Storage:** Store the product in a cool, dry place away from direct sunlight when not in use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	Batteries are depleted or incorrectly installed.	Replace batteries following the "Setup: Battery Installation" instructions. Ensure correct polarity.
Light is dim.	Batteries are low.	Replace batteries with new CR2025 batteries.

Problem	Possible Cause	Solution
Button is unresponsive.	Internal mechanism issue.	Ensure the button is fully pressed. If the issue persists after battery replacement, contact customer support.

SPECIFICATIONS

Model Number	KE10HO
Product Dimensions	1.75 x 1 x 3 inches (4.45 x 2.54 x 7.62 cm)
Weight	1.13 ounces (32 grams)
Material Type	Plastic
Color	Orange
Batteries Required	2 x CR2025 3V Lithium Metal (included)
Manufacturer	IQ Hong Kong, Ltd.

WARRANTY AND SUPPORT

For warranty information or technical support, please contact the manufacturer, IQ Hong Kong, Ltd., or the retailer where the product was purchased. Please retain your proof of purchase for any warranty claims.