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› QPLAY Mika Kids Scooter Instruction Manual

## QPLAY Mika

# QPLAY Mika Kids Scooter Instruction Manual

Model: Mika

## 1. INTRODUCTION

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Thank you for choosing the QPLAY Mika Kids Scooter. This manual provides essential information for the safe assembly, operation, and maintenance of your scooter. Please read it thoroughly before use and keep it for future reference. The QPLAY Mika scooter is designed for young children aged 2 to 5 years, offering a fun and stable riding experience with its three-wheel design.



*Figure 1: A full view of the QPLAY Mika 3-wheel scooter in blue, showcasing its design and structure.*

## 2. IMPORTANT SAFETY INFORMATION

**WARNING: Failure to follow these safety instructions may result in serious injury.**

- Always wear a helmet and appropriate protective gear (knee pads, elbow pads) when riding the scooter.
- Adult supervision is required at all times.
- Do not ride the scooter on public roads, near motor vehicles, or on steep inclines.
- Ensure all locking mechanisms and fasteners are securely tightened before each use.

- The maximum weight capacity for this scooter is 50 kg (110 lbs). Do not exceed this limit.
- Recommended age for use is 2 to 5 years.
- Avoid riding in wet conditions, at dusk, or at night.
- Regularly inspect the scooter for any damage or loose parts. Do not use if damaged.
- Keep fingers and clothing clear of moving parts.

### 3. PACKAGE CONTENTS

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Please check the box to ensure all parts are present:

- Scooter deck with wheels and rear brake
- Handlebar assembly
- Instruction Manual
- (Note: 3 AAA batteries for LED lights are NOT included)

### 4. ASSEMBLY INSTRUCTIONS

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The QPLAY Mika scooter features easy assembly and disassembly. Follow these steps to set up your scooter:

1. **Attach the Handlebar:** Insert the handlebar stem firmly into the opening on the scooter deck until it clicks securely into place. Ensure it is fully seated and does not wobble.
2. **Adjust Handlebar Height:** Locate the height adjustment clamp on the handlebar stem. Open the clamp, adjust the handlebar to one of the available height settings suitable for the rider's height, and then securely close the clamp. Ensure the handlebar is locked in position.
3. **Install Batteries for Lights (Optional):** The scooter's platform and front feature LED lights. Locate the battery compartment (usually on the underside of the deck or near the front wheel). Open it and insert 3 AAA batteries (not included), ensuring correct polarity. Close the compartment securely.
4. **Final Check:** Before first use, double-check that all connections are secure, especially the handlebar, and that the wheels spin freely.



Figure 2: An illustrative diagram pointing out key features of the QPLAY Mika scooter, including the adjustable handlebar, TPR material handles, wide base with covered LED lights, and front LED light.

## 5. OPERATING INSTRUCTIONS

### 5.1 Riding the Scooter

- Place one foot firmly on the wide, non-slip platform.
- Use the other foot to push off the ground, generating momentum.
- To steer, lean gently in the desired direction. The three-wheel design provides enhanced stability.
- Maintain a comfortable grip on the non-slip handles.

### 5.2 Using the Brake

The QPLAY Mika scooter is equipped with an accessible and wide rear brake for easy stopping.

- To slow down or stop, gently press your foot down on the rear brake pedal located above the back wheel.
- Apply pressure gradually to avoid sudden stops.

### 5.3 Activating LED Lights

The scooter features 3 platform lighting modes and a front LED light.

- Locate the power button for the lights (refer to Figure 2 for general location).

- Press the button to cycle through the different lighting modes or to turn the lights on/off.



Figure 3: A young child happily riding a QPLAY Mika scooter on a paved path near a beach, illustrating outdoor use.

## 6. MAINTENANCE

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Regular maintenance ensures the longevity and safe operation of your QPLAY Mika scooter.

- **Cleaning:** Wipe the scooter clean with a damp cloth. Do not use harsh chemicals or abrasive cleaners. Avoid direct water spray on electronic components.
- **Inspection:** Periodically check all articulated mechanisms, bolts, and fasteners to ensure they are tight and secure.
- **Wheels:** Inspect the wheels for wear and tear. Replace if necessary.
- **Batteries:** If the LED lights dim or stop working, replace the 3 AAA batteries. Remove batteries if the scooter will not be used for an extended period.
- **Storage:** Store the scooter in a dry place, away from direct sunlight and extreme temperatures.

## 7. TROUBLESHOOTING

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Problem	Possible Cause	Solution
Scooter feels unstable or wobbly.	Handlebar not fully inserted or clamp not tightened.	Ensure handlebar is fully inserted and the height adjustment clamp is securely closed.
LED lights are not working.	Batteries are dead or incorrectly installed.	Replace 3 AAA batteries, ensuring correct polarity. Check battery compartment for secure closure.
Brake is not effective.	Wear on the brake mechanism or rear wheel.	Inspect the rear brake and wheel for excessive wear. If worn, discontinue use and seek professional advice.
Wheels are not spinning freely.	Debris caught in wheels or bearings.	Clean any debris from around the wheels and axles.

## 8. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	QPLAY
Model Name	Mika
Recommended Age	2-5 years (Toddler)
Maximum Weight Capacity	50 Kilograms (110 lbs)
Item Weight	2.7 Kilograms (5.95 lbs)
Dimensions (H x L x W)	68-72.5 cm x 55 cm x 29.5 cm
Number of Wheels	3
Wheel Material	EVA Rubber
Frame Material	Alloy Steel
Main Material	Iron
Brake Type	Rear Braking
Special Features	Wide Platform, Height-Adjustable Handlebar, 3 Platform Lighting Modes, Front LED Light, Non-slip Handles
Batteries Required	3 x AAA (not included)

## 9. ADDITIONAL PRODUCT VIEWS



*Figure 4: Two young children, a boy and a girl, standing next to their QPLAY Mika scooters, demonstrating the appropriate size for young riders.*



*Figure 5: A young girl riding a QPLAY Mika scooter in what appears to be a schoolyard, showing the scooter in an urban play environment.*



*Figure 6: A young boy riding a QPLAY Mika scooter on a residential street, demonstrating the scooter's use in a neighborhood setting.*

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