

SISIGAD HY-A02

SISIGAD 6.5-inch Two-Wheel Hoverboard with Go-Kart Instruction Manual

Model: HY-A02

1. INTRODUCTION

This manual provides essential information for the safe operation, assembly, maintenance, and troubleshooting of your SISIGAD 6.5-inch Two-Wheel Hoverboard with Go-Kart attachment. Please read this manual thoroughly before first use to ensure proper function and safety.



Image 1.1: The SISIGAD 6.5-inch Hoverboard and its accompanying Go-Kart attachment.

2. SAFETY INFORMATION

WARNING: Riding a hoverboard and Go-Kart can be dangerous. Always wear appropriate safety gear, including a helmet, knee pads, and elbow pads. Adult supervision is recommended for children. Do not ride in traffic, on uneven surfaces, or near water. Always follow local laws and regulations regarding personal mobility devices.

- Always wear a helmet and protective gear.
- Ensure the hoverboard is fully charged before each use.
- Do not exceed the maximum weight limit (refer to specifications).
- Avoid riding on wet, slippery, or excessively rough surfaces.
- Maintain a safe speed and be aware of your surroundings.
- Do not attempt stunts or sudden maneuvers.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- SISIGAD 6.5-inch Two-Wheel Hoverboard
- Go-Kart Attachment
- Power Charger
- User Manual (this document)

4. SETUP AND INITIAL CHARGING

4.1 Initial Charging

Before first use, fully charge the hoverboard battery. Connect the charger to the charging port on the hoverboard and then plug it into a standard wall outlet. The indicator light on the charger will change (e.g., from red to green) when charging is complete. Do not overcharge.

4.2 Go-Kart Assembly

The Go-Kart attachment requires minor assembly. Follow these steps:

1. Attach the seat to the main frame using the provided screws.
2. Secure the handlebars to the adjustable frame.
3. Connect the Go-Kart frame to the hoverboard by placing the footpads of the hoverboard onto the Go-Kart's attachment points and securing them with the straps. Ensure a tight and secure fit.



Image 4.1: The hoverboard and Go-Kart attachment shown separately and combined, indicating suitability for various users.

5. OPERATING INSTRUCTIONS

5.1 Riding the Hoverboard (without Go-Kart)

To ride the hoverboard:

1. Power on the hoverboard.
2. Place one foot on a footpad, ensuring the hoverboard is level.
3. Quickly place the second foot on the other footpad.
4. Lean slightly forward to move forward, lean backward to slow down or reverse.
5. To turn, apply more pressure with one foot than the other.
6. To dismount, step off one foot at a time, preferably backward.

5.2 Using the Go-Kart Attachment

Once the Go-Kart is securely attached to the hoverboard:

1. Sit comfortably in the Go-Kart seat.
2. Place your feet on the footrests.

3. Use the handlebars to control movement.
4. **Forward:** Push both handlebars down simultaneously.
5. **Backward:** Pull both handlebars up simultaneously.
6. **Turn Left:** Push the right handlebar down, pull the left handlebar up.
7. **Turn Right:** Push the left handlebar down, pull the right handlebar up.

EASY TO CONTROL

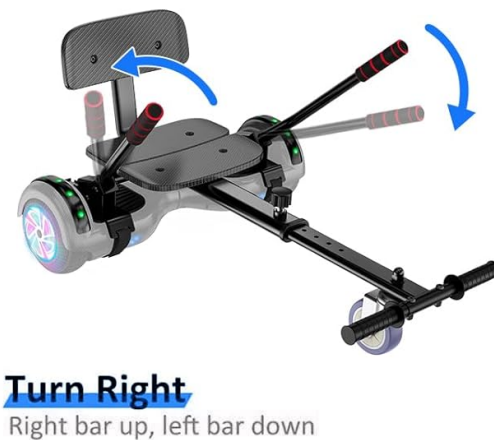
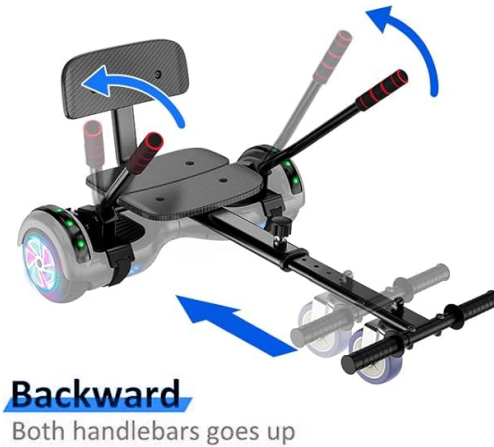
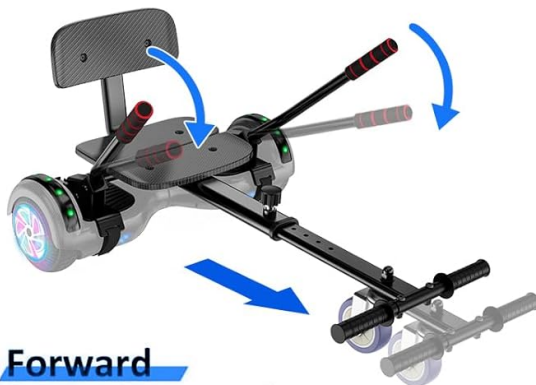


Image 5.1: Visual guide for controlling the Go-Kart attachment (Forward, Backward, Turn Left, Turn Right).



Image 5.2: A child demonstrating the use of the Go-Kart attachment.

5.3 Bluetooth Speaker Operation

Your hoverboard is equipped with a built-in Bluetooth speaker:

1. Ensure the hoverboard is powered on.
2. Activate Bluetooth on your mobile device.
3. Search for available Bluetooth devices and select the hoverboard (usually named 'Bluetooth' or similar).
4. Once paired, you can play audio through the hoverboard's speaker.



Built-in Bluetooth Speakers

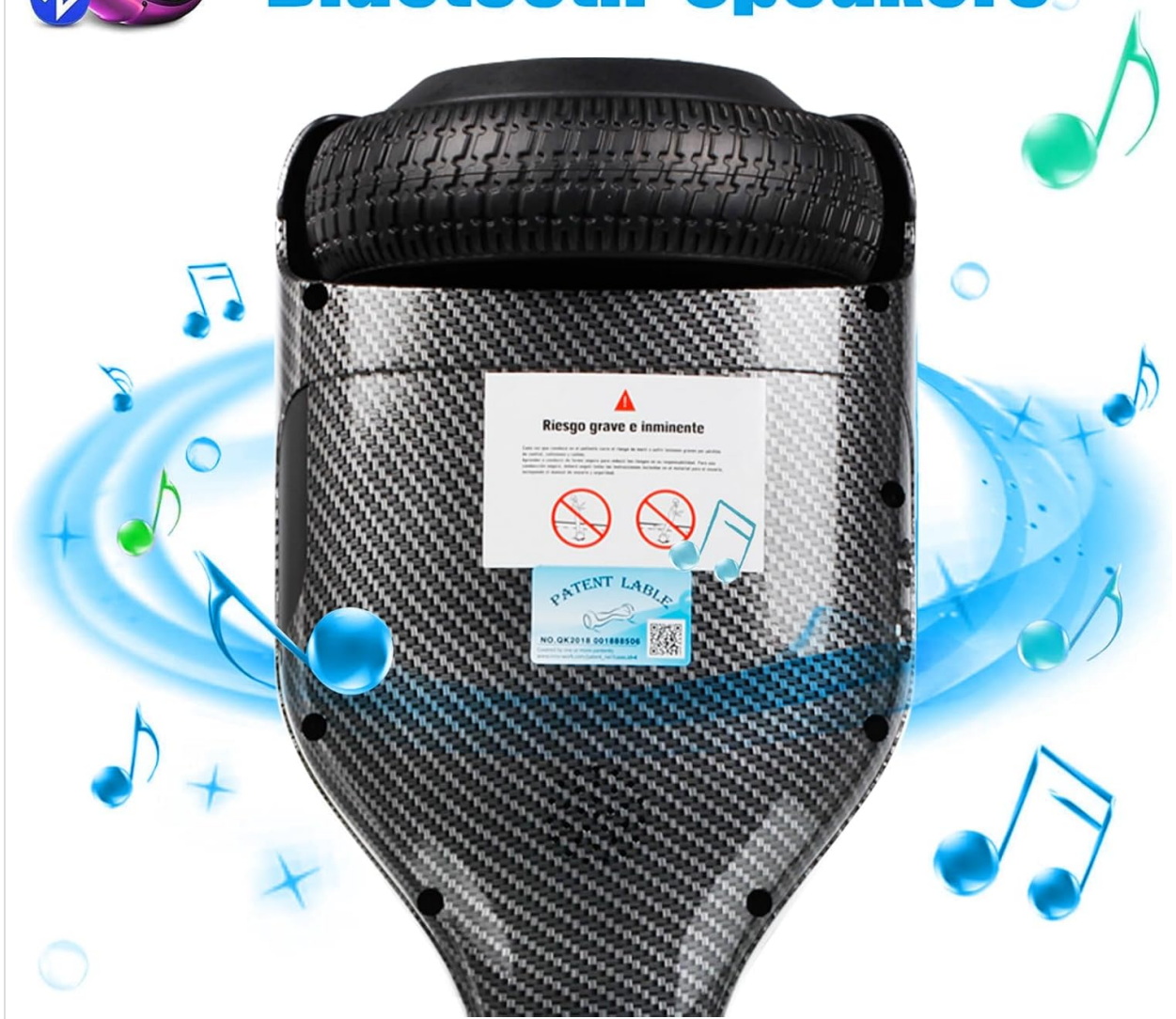


Image 5.3: The hoverboard features a built-in Bluetooth speaker for audio playback.

6. MAINTENANCE AND CARE

6.1 Cleaning

Wipe the hoverboard and Go-Kart with a damp cloth. Do not use harsh chemicals or abrasive cleaners. Avoid direct water spray.

6.2 Storage

Store the hoverboard in a cool, dry place away from direct sunlight. If storing for an extended period, ensure the battery is charged to approximately 50% and recharge it every 2-3 months to maintain battery health.

6.3 Battery Care

Use only the original charger provided. Do not attempt to open or modify the battery pack. Dispose of batteries according to local regulations.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Hoverboard not turning on	Low battery; Power button not pressed correctly	Charge the hoverboard; Press and hold the power button firmly
Go-Kart not moving	Hoverboard not powered on; Go-Kart not securely attached; Incorrect handlebar input	Ensure hoverboard is on; Re-secure Go-Kart straps; Refer to operating instructions for controls
Bluetooth not connecting	Hoverboard not in pairing mode; Device Bluetooth off; Interference	Ensure hoverboard is on; Turn on device Bluetooth; Move closer to hoverboard; Restart both devices
Unusual noises or vibrations	Loose components; Debris in wheels; Internal malfunction	Inspect for loose parts and tighten; Clean wheels; If problem persists, contact support

8. PRODUCT SPECIFICATIONS

- **Model Number:** HY-A02
- **Wheel Size:** 6.5 inches
- **Maximum Speed:** 10 Kilometers per hour
- **Battery:** 1 Lithium-ion (included)
- **Material:** Plastic
- **Recommended Age Range:** Child
- **Special Feature:** Portable
- **Included Components:** Go-Kart
- **Product Dimensions:** 65 x 22 x 20 cm (package); 11.66 kilograms (package weight)



SUITABLE FOR USE IN MANY OCCASIONS



Image 8.1: The hoverboard and Go-Kart are suitable for various environments including indoor, park, and outdoor use.

9. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the contact information provided with your purchase documentation or visit the official SISIGAD website. Keep your proof of purchase for warranty claims.






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Related Documents - HY-A02



[SISIGAD A02 Electric Self-Balancing Hoverboard User Manual](#)

Comprehensive user manual for the SISIGAD A02 Electric Self-Balancing Hoverboard, covering safe operation, charging, maintenance, and specifications.

	<p>SISIGAD Electric Self-Balancing Hoverboard User Manual (Model B01B)</p> <p>Comprehensive user manual for the SISIGAD Electric Self-Balancing Hoverboard, Model B01B. Covers safe operation, charging, maintenance, specifications, and warnings.</p>
	<p>SISIGAD Electric Self-Balancing Hoverboard User's Manual (Model A01)</p> <p>Comprehensive user's manual for the SISIGAD Model A01 Electric Self-Balancing Hoverboard. Covers safe operation, charging, maintenance, and specifications.</p>
	<p>SISIGAD Electric Self-Balancing Hoverboard User's Manual - Safety, Operation, and Maintenance Guide</p> <p>Comprehensive user manual for the SISIGAD Electric Self-Balancing Hoverboard (models A01B, A02B, A12B). Learn about safe operation, charging, maintenance, specifications, and troubleshooting.</p>
	<p>SISIGAD A26 Electric Self-Balancing Hoverboard User Manual - Safe Operation & Specifications</p> <p>Your guide to the SISIGAD A26 hoverboard. Learn about safe riding, charging, maintenance, and technical specifications. Ensure a fun and safe experience with this electric self-balancing scooter.</p>
	<p>SISIGAD B02B Electric Self-Balancing Hoverboard User Manual</p> <p>Comprehensive user manual for the SISIGAD B02B Electric Self-Balancing Hoverboard, covering safe operation, maintenance, charging, specifications, and important warnings.</p>