BODIOO B0DJNL5NQM

BODIOO 14-inch Kids Bike Bicycle Instruction Manual

Model: B0DJNL5NQM

Introduction

Thank you for choosing the BODIOO 14-inch Kids Bike Bicycle. This manual provides essential information for the safe assembly, operation, maintenance, and troubleshooting of your new bicycle. Please read these instructions carefully before assembly and use to ensure the safety of the rider and the longevity of the product. This bicycle is designed for children with a height range of 37 to 42 inches.

Important Safety Information

Always prioritize safety when assembling and operating the bicycle. Failure to follow these safety guidelines may result in serious injury or damage.

- **Helmet Use:** Always ensure the rider wears a properly fitted helmet that meets safety standards (e.g., CPSC) when riding.
- **Adult Supervision:** Children should always be supervised by an adult while riding.
- **Pre-Ride Check:** Before each ride, check that the brakes are functioning correctly, tires are properly inflated, and all bolts and quick releases are securely tightened.
- **Riding Environment:** Ride in safe, open areas away from traffic, obstacles, and steep inclines. Avoid riding at dusk, dawn, or night without proper lighting.
- **Braking:** Teach the rider to use both handbrakes and the coaster brake smoothly and effectively. Avoid sudden, hard braking, especially with the front brake, which can cause loss of control.
- **Training Wheels:** If using training wheels, ensure they are securely attached and adjusted so the main rear wheel lightly touches the ground, allowing the child to learn balance gradually.
- **Weight Limit:** Do not exceed the recommended weight limit for the bicycle.
- **Clothing:** Ensure the rider wears appropriate clothing that will not get caught in the wheels or chain.

Package Contents

Please verify that all components are present before beginning assembly. If any parts are missing or damaged, contact customer support.

- BODIOO 14-inch Kids Bike Frame and Fork Assembly
- Front Wheel
- Handlebar Assembly
- Seat Post with Saddle
- Pedals (Left and Right)
- Training Wheels (2)
- Front/Rear Fenders (1 set)
- Reflectors (Front, Rear, Wheel)
- Bicycle Pump
- Spanner
- Hex Key
- Screwdriver
- Assembly Instructions (this manual)

Setup and Assembly

Assembly requires basic tools, which are included. Follow these steps carefully.

1. Unpacking and Initial Inspection

Carefully remove all components from the packaging. Lay them out and compare with the package contents list. Remove all protective packaging materials.

2. Installing the Front Wheel

1. Insert the front wheel into the fork dropouts. Ensure the axle is fully seated.
2. Install the washers and axle nuts. Tighten the nuts securely with the spanner provided.
3. Ensure the wheel spins freely and is centered within the fork.

3. Attaching the Handlebars

1. Insert the handlebar stem into the fork steerer tube. Ensure the minimum insertion line on the stem is not visible.
2. Align the handlebars straight with the front wheel.
3. Tighten the stem bolt(s) securely with the hex key.
4. Adjust the angle of the handlebars for rider comfort and tighten the handlebar clamp bolts.

4. Installing the Seat Post and Saddle

1. Insert the seat post with the saddle into the frame's seat tube. Ensure the minimum insertion line is not visible.
2. Adjust the saddle height to the appropriate level for the rider (feet should touch the ground when seated). The saddle height can be adjusted between 19 and 25 inches.
3. Tighten the seat post quick-release lever or bolt securely.

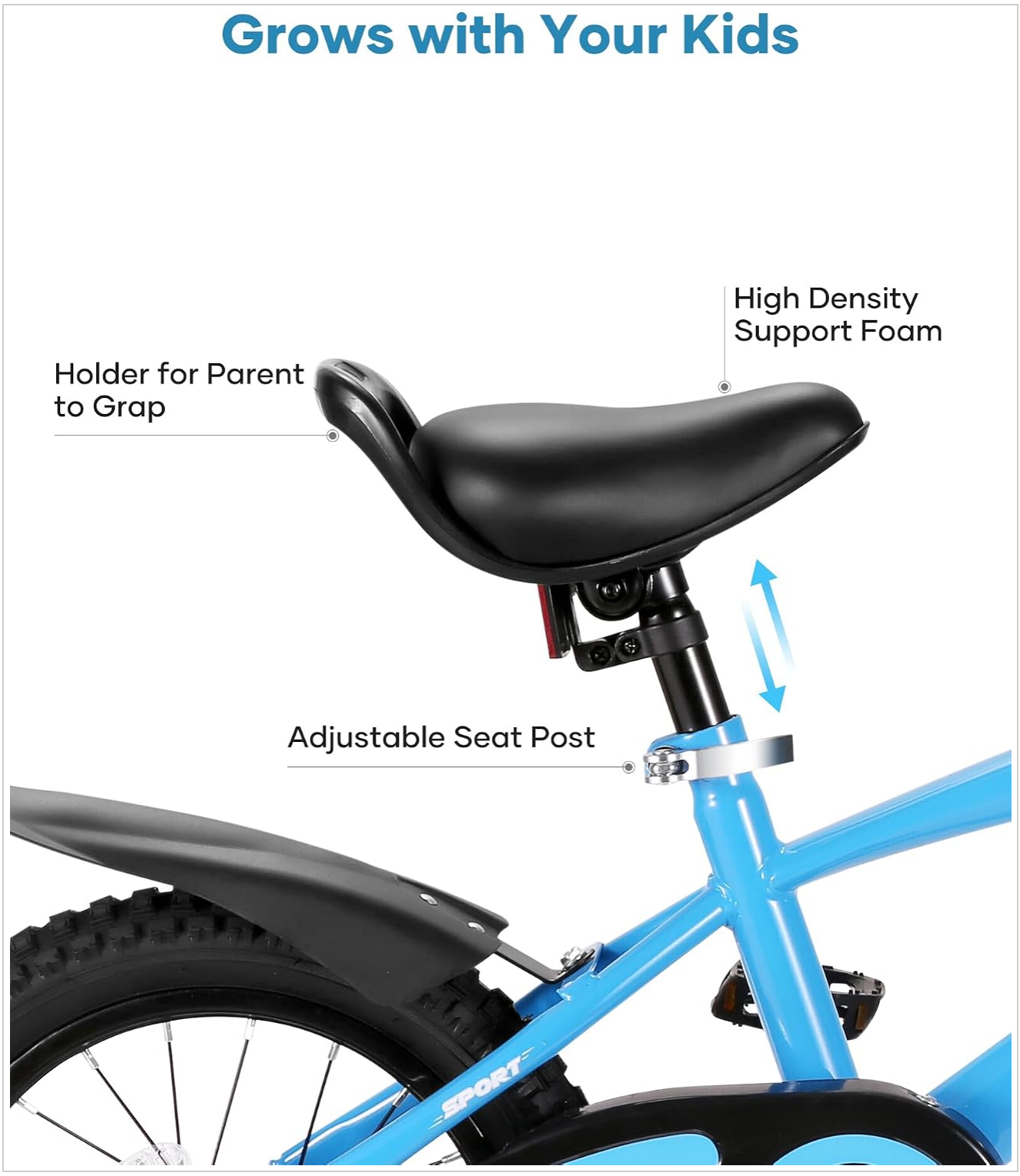


Image: Adjustable seat post and saddle with a handle for parental assistance.

5. Attaching the Pedals

Note: Pedals are marked 'L' for Left and 'R' for Right. The left pedal has a reverse thread.

1. Apply a small amount of grease to the pedal threads (if available).
2. Screw the 'R' pedal into the right crank arm (clockwise).
3. Screw the 'L' pedal into the left crank arm (counter-clockwise).
4. Tighten both pedals securely with the spanner.

6. Installing Training Wheels (Optional)

1. Remove the rear axle nuts and washers from the rear wheel.

2. Slide the training wheel bracket onto the axle, followed by the washer and axle nut.
3. Repeat for the other side.
4. Adjust the training wheels so they are slightly off the ground, allowing the rear wheel to make contact. This helps the child learn balance.
5. Tighten the axle nuts securely.



Image: Securely attached training wheel for stability.

7. Attaching Fenders and Reflectors

1. Attach the front fender to the fork crown using the provided bolt.

2. Attach the rear fender to the frame using the provided bolts.
3. Install the front reflector on the handlebars and the rear reflector on the seat post.
4. Install wheel reflectors on the spokes of each wheel.



Image: Handlebars with bell and front reflector for visibility and safety.

8. Inflating Tires

Use the included pump to inflate the tires to the recommended pressure, usually found on the tire sidewall. Do not overinflate.

Operating Instructions

Riding the Bicycle

- Ensure the saddle height is adjusted so the rider can comfortably place their feet on the ground.
- Encourage the rider to look forward, not down at their feet.
- Start in a flat, open area.

Braking System

The BODIOO 14-inch Kids Bike Bicycle is equipped with both handbrakes and a rear coaster brake for reliable stopping power.



Image: Illustration of the dual braking system: front caliper brake and rear coaster brake.

- **Handbrakes:** The levers on the handlebars control the front and rear caliper brakes. Teach the child to gently squeeze both levers simultaneously for controlled stopping.
- **Coaster Brake:** This brake is activated by pedaling backward. It provides an intuitive and effective way for young riders to stop.
- **Combined Braking:** For optimal stopping, encourage the rider to use both handbrakes and the coaster brake together.

Adjusting Saddle Height

The saddle height can be easily adjusted to accommodate your child's growth. Loosen the quick-release lever or bolt on the seat post clamp, adjust the saddle to the desired height (ensuring the minimum insertion line is not visible), and then securely tighten the lever or bolt.

Maintenance

Regular maintenance ensures the safety and extends the lifespan of your bicycle.

1. Cleaning

Clean the bicycle regularly with a damp cloth and mild soap. Avoid using high-pressure water sprays directly on bearings or electrical components (if applicable).

2. Tire Pressure

Check tire pressure before each ride. Maintain the pressure recommended on the tire sidewall. Under-inflated tires can affect handling and increase the risk of punctures.

3. Chain Lubrication

Periodically lubricate the chain with bicycle-specific chain lubricant. This reduces friction and prevents rust. Wipe off any excess lubricant.

4. Brake Inspection

Regularly check the brake levers for proper tension and responsiveness. Ensure brake pads are not excessively worn and are making full contact with the wheel rim. For coaster brakes, ensure smooth engagement when pedaling backward.

5. Bolt and Fastener Checks

Periodically check all bolts, nuts, and quick releases for tightness, especially on the handlebars, seat post, wheels, and training wheels. Loose components can lead to accidents.

Troubleshooting

Here are solutions to common issues you might encounter.

Problem	Possible Cause	Solution
Brakes feel weak or unresponsive.	Loose brake cable, worn brake pads, incorrect adjustment.	Check brake cable tension and adjust if necessary. Inspect brake pads for wear and replace if needed. Ensure brake calipers are centered.
Tires are flat or lose air quickly.	Puncture, leaky valve stem, improper inflation.	Inspect tires for punctures and repair or replace the inner tube. Check valve stem for leaks. Inflate to recommended pressure.
Pedals are stiff or make noise.	Lack of lubrication, loose or damaged bearings.	Lubricate pedal threads and bearings. If noise persists, pedals may need replacement or professional service.
Handlebars or seat post slip.	Loose quick-release or clamp bolt.	Ensure quick-release levers or clamp bolts are tightened securely. Do not overtighten.

Problem	Possible Cause	Solution
Training wheels wobble or are uneven.	Loose axle nuts, incorrect adjustment.	Tighten axle nuts securely. Re-adjust training wheels to ensure they are level and slightly off the ground.

Specifications

- **Brand:** BODIOO
- **Model:** B0DJNL5NQM
- **Bike Type:** Kids Bike
- **Wheel Size:** 14 Inches
- **Recommended Rider Height:** 37 to 42 Inches
- **Adjustable Saddle Height:** 19 to 25 Inches
- **Frame Material:** Alloy Steel
- **Wheel Material:** Alloy Steel
- **Brake Style:** Handbrake (Front Caliper) and Coaster Brake (Rear)
- **Number of Speeds:** 1 (Single-speed drivetrain)
- **Suspension Type:** Rear
- **Special Features:** Adjustable Seat, Fenders, Training Wheels
- **Assembly Required:** Yes



Image: The BODIOO 14-inch Kids Bike Bicycle, highlighting its design and features.

Warranty Information

The BODIOO 14-inch Kids Bike Bicycle comes with a**6-month warranty** from the date of purchase. This warranty covers manufacturing defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, neglect, accidents, improper assembly, or normal wear and tear. Please retain your proof of purchase for warranty claims.

Customer Support

If you have any questions regarding the assembly, operation, maintenance, or warranty of your BODIOO 14-inch Kids Bike Bicycle, please refer to the retailer's customer service channels or visit the official BODIOO brand store for further assistance.

For additional information and products, visit the BODIOO Store.

© 2025 BODIOO. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question