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› OutdoorMaster Kids Ski Helmet - MIPS Snow Helmet Instruction Manual

OutdoorMaster snow helmets

OutdoorMaster Kids Ski Helmet - MIPS Snow Helmet Instruction Manual

Model: Snow Helmets (B0D97HCXRF)

Brand: OutdoorMaster

1. INTRODUCTION AND SAFETY FEATURES

Thank you for choosing the OutdoorMaster Kids Ski Helmet. This helmet is designed to provide protection and comfort for young skiers and snowboarders. Please read this manual carefully before use to ensure proper fit and function.

Key Features:

- **MIPS Safety System:** Equipped with the Multi-directional Impact Protection System (MIPS) to reduce rotational forces during certain impacts.
- **Durable Construction:** Features a tough polycarbonate (PC) outer shell and high-density shock-absorbing Expanded Polystyrene (EPS) foam for excellent impact protection. Meets ASTM F2040 standards.
- **Optimal Ventilation:** 12 air vents and a moisture-wicking netted mesh cap promote airflow, preventing overheating and maintaining comfort.
- **Comfort Fit:** Soft chin band, detachable super soft fleece interior liners, and plush earmuffs provide warmth and comfort. Liners are washable for hygiene.
- **Adjustable Fit System:** An integrated dial fit system allows for precise adjustment to different head shapes and sizes, ensuring a secure and comfortable fit.

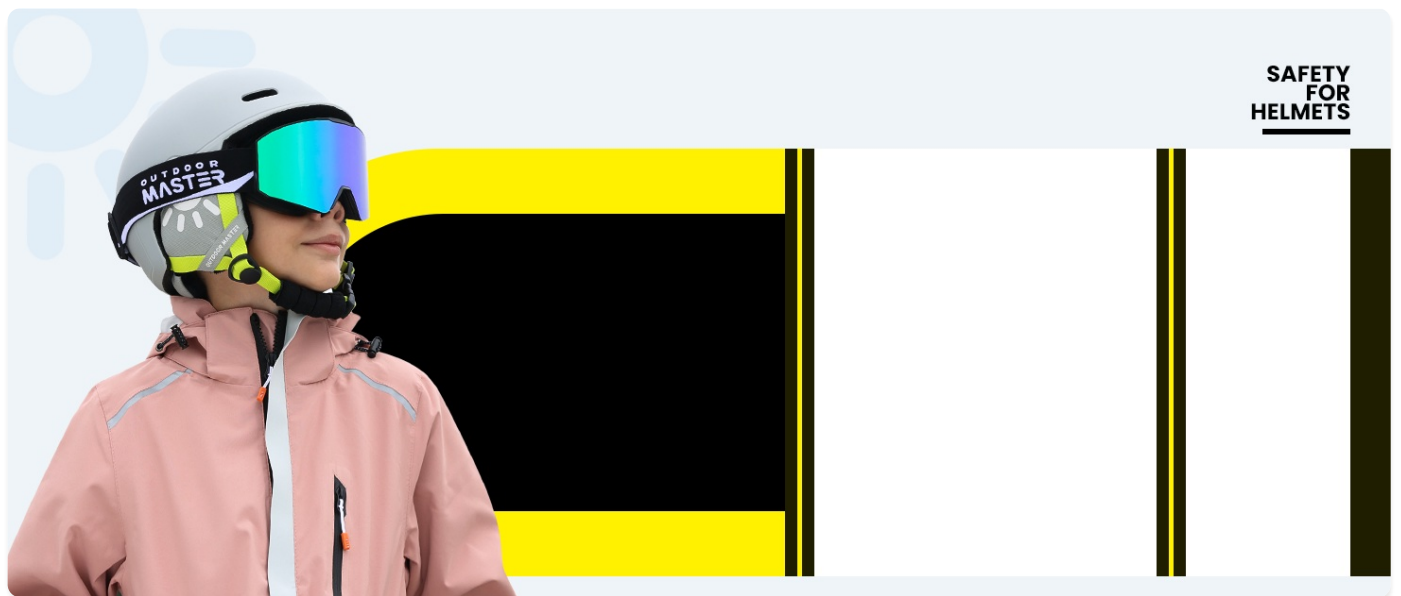
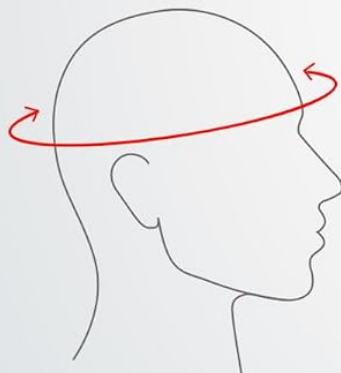


Figure 1: Helmet Construction and Protection Layers

2. SETUP AND FITTING

2.1 Measuring Head Circumference

To determine the correct helmet size, measure your child's head circumference just above the ears and level from front to back.



XS 18.89 -20.47 in (48cm-52cm)

S 20.48- 22.05 in (52cm-56cm)

HOW TO MEASURE?

Measure your head circumference just above the ears and level from front to back to determine the correct helmet size.

Figure 2: How to Measure Head Circumference and Size Chart

2.2 Adjusting the Fit

A properly fitted helmet is crucial for safety. Use the integrated dial fit system at the back of the helmet to customize the fit.

1. Place the helmet on your child's head. It should sit level and cover the forehead.
2. Turn the dial clockwise to tighten the fit system until the helmet feels snug but comfortable, without causing pressure

points.

3. Turn the dial counter-clockwise to loosen the fit.
4. Adjust the chin strap so it is snug under the chin, with no more than two fingers fitting between the strap and the chin. The straps should form a 'V' shape around the ears.



Figure 3: Adjusting the Dial Fit System

3. OPERATING THE HELMET

3.1 Wearing the Helmet

Ensure the helmet is worn correctly for maximum protection. It should not tilt backward or forward, and the front rim should be approximately one inch above the eyebrows.

3.2 Goggle Clip Usage

The helmet features a secure snap at the rear to hold your goggle strap in place, preventing goggles from falling off during activity.

BUILT-IN GOGGLES **CLIP**

Secure your goggles
from falling



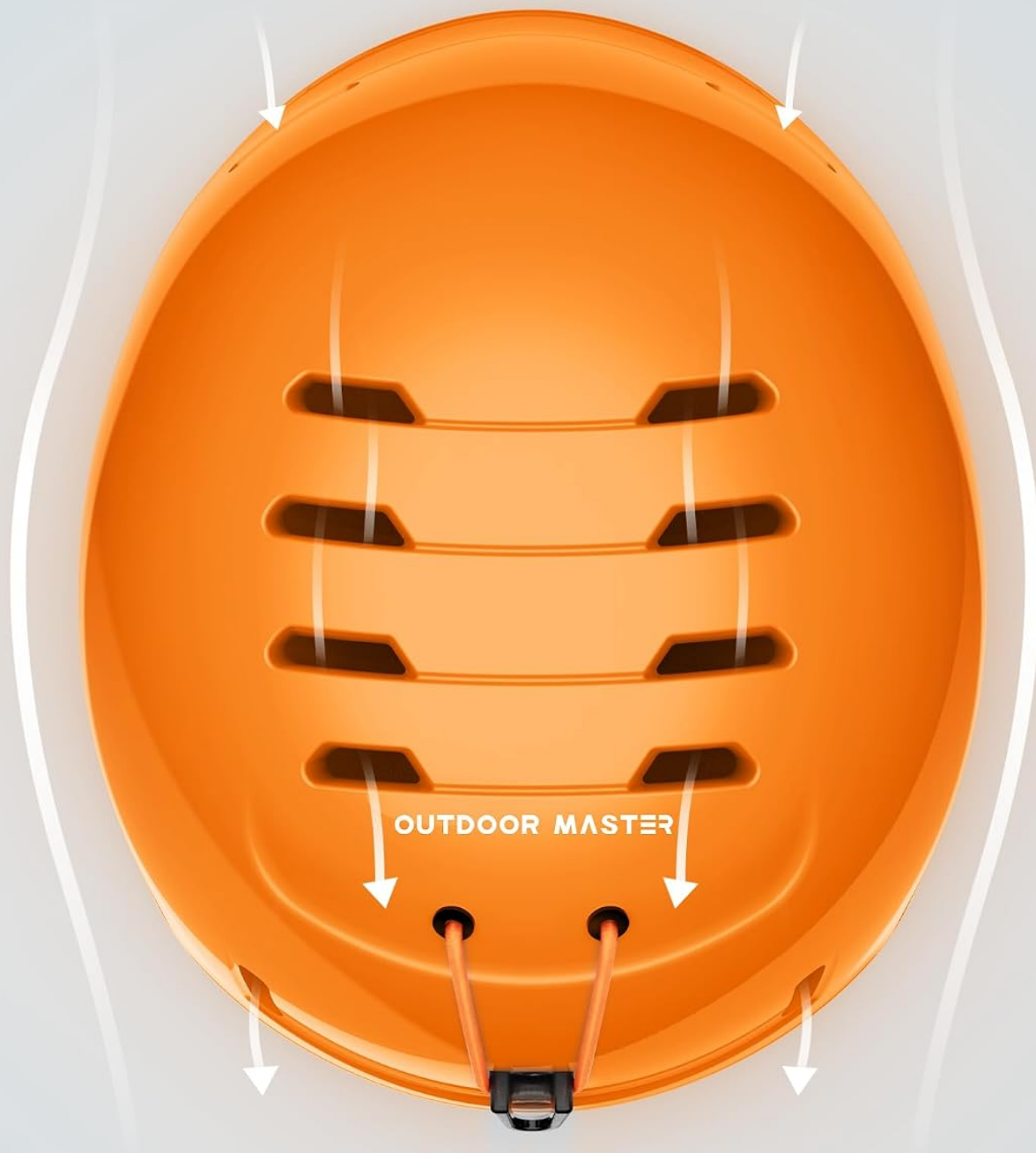
SIZE ADJUSTER

Give you fantastic fitting

Figure 4: Built-in Goggle Clip

3.3 Ventilation System

The 12 air vents are designed to allow cold air in and hot air to escape, regulating temperature and preventing discomfort from sweat or overheating. No manual adjustment is required for these vents.



ALL-AROUND VENTILATION

12 Vents promote
generous airflow

Figure 5: All-Around Ventilation System

4. MAINTENANCE

4.1 Cleaning the Helmet

Clean the helmet regularly to maintain hygiene and extend its lifespan.

- Use a soft cloth, mild soap, and water to clean the outer shell. Avoid harsh chemicals or abrasive cleaners.
- The interior fleece liners and plush earmuffs are detachable and washable. Remove them carefully and hand wash with mild detergent, then air dry completely before reattaching.



Figure 6: Removable Ear Pads and Fleece Lining

4.2 Storage

Store the helmet in a cool, dry place away from direct sunlight and extreme temperatures when not in use. Do not store with heavy objects on top that could deform the helmet.

5. TROUBLESHOOTING

5.1 Helmet Feels Loose or Too Tight

- Ensure the dial fit system is properly adjusted. Refer to Section 2.2.
- Check if the chin strap is correctly tightened.
- Verify that the helmet size matches your child's head circumference. Refer to Section 2.1.

5.2 Goggles Do Not Stay in Place

- Ensure the goggle strap is securely placed in the built-in goggle clip at the rear of the helmet.

5.3 Discomfort During Use

- Re-adjust the fit system and chin strap to relieve any pressure points.
- Ensure the interior liners are correctly positioned and not bunched up.

6. SPECIFICATIONS

Feature	Detail
Brand	OutdoorMaster
Model Name	Snow Helmets
ASIN	B0D97HCXRF
GTIN (UPC)	198387021197
Outer Material	Polycarbonate (PC)
Inner Material	Expanded Polystyrene (EPS)
Special Features	MIPS Safety, Ventilation, Dial Fit, Adjustable Strap, Lightweight
Age Range (Description)	5 Years and Older
Size (X-Small)	48-52cm
Size (Small)	52-56cm
Recommended Use	Skiing

7. WARRANTY AND SUPPORT

7.1 Warranty Information

This OutdoorMaster Kids Ski Helmet comes with a **1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects. It does not cover damage caused by misuse, accidents, or normal wear and tear.

7.2 Customer Support

If you have any questions, concerns, or require assistance with your helmet, please do not hesitate to contact OutdoorMaster customer support. Our team is available to assist you with product inquiries, troubleshooting, and warranty claims.

For the most up-to-date contact information, please visit the official OutdoorMaster website or refer to the contact details provided with your product packaging.

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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

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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