Oakley MOD3 ASIAN FIT

Oakley MOD3 Asian Fit Snow Helmet Instruction Manual

Introduction

Welcome to the Oakley MOD3 Asian Fit Snow Helmet instruction manual. This helmet is engineered for optimal performance across diverse snow conditions, from groomed slopes to deep powder and terrain parks. Featuring an updated design for 2023, it includes an Asian Fit for enhanced comfort and a sleek aesthetic.

Safety Information

- Always ensure the helmet fits securely and comfortably before each use.
- Inspect the helmet for any signs of damage, such as cracks or dents, prior to every use. Do not use a damaged helmet.
- Helmets are designed to protect against a single significant impact. Replace the helmet immediately after any substantial impact, even if visible damage is not apparent.
- Do not modify the helmet in any way, including drilling holes or applying paint. Such alterations can compromise its protective capabilities.
- Use only mild soap and water for cleaning. Harsh chemicals or solvents can degrade the helmet's materials and finish.
- Ensure proper ventilation settings to prevent overheating and goggle fogging during activity.

Product Overview

The Oakley MOD3 Asian Fit Snow Helmet incorporates advanced features for superior comfort, fit, and protection:

- **Adjustable Ventilation:** A convenient dial located inside the helmet allows for precise control over airflow.
- **360-degree BOA® Fit System:** Delivers a secure, wrap-around fit that conforms comfortably to your head.
- **Modular Brim System (MBS):** Enables seamless integration with Oakley goggles, offering both brimmed and brimless configurations.
- **X-Static® Liner:** Features advanced odor prevention and antibacterial properties, ensuring freshness during extended use.
- **Removable Liner and Earpads:** Designed for easy removal, facilitating cleaning and flexible goggle strap placement (inside or outside the earpads).

- **Fixed Ventilation:** Strategically positioned vents release warm air from the top of the head, effectively preventing overheating.
- **MIPS® Brain Protection System:** Integrated to help reduce rotational forces that can result from angled impacts to the head.
- **FIDLOCK® Buckle:** A magnetic buckle system for quick and effortless fastening and unfastening, even while wearing gloves.

Setup

1. Initial Fit Adjustment

Place the helmet on your head. Adjust the 360-degree BOA® dial at the back of the helmet to achieve a snug, comfortable fit. The helmet should not move freely when you shake your head.



Rear view of the Oakley MOD3 helmet showing the BOA® fit system dial.

2. Chin Strap Adjustment

Fasten the FIDLOCK® magnetic buckle under your chin. Adjust the strap length so that it is snug but not uncomfortably tight. You should be able to fit two fingers between the strap and your chin.



Front view of the Oakley MOD3 helmet, highlighting the chin strap and FIDLOCK® buckle.

3. Goggle Integration (Modular Brim System)

The helmet is designed to integrate seamlessly with Oakley goggles. Choose between a brimmed or brimless configuration based on your preference and goggle type. The brim can be removed or swapped as needed.

Operating Instructions

1. Ventilation Control

Use the adjustable dial located inside the helmet to open or close the vents. Open vents for increased airflow to prevent overheating and goggle fogging. Close vents in colder conditions to retain warmth.



Interior view of the Oakley MOD3 helmet, showing the ventilation control mechanism.

2. Wearing with Goggles

Place your goggles on your face, then position the goggle strap around the helmet. The helmet's design ensures a gap-free fit between the helmet and goggles. The removable earpads allow for goggle strap placement either inside or outside the earpads, based on your preference.

Maintenance

1. Cleaning the Helmet Shell

Wipe the exterior of the helmet with a soft, damp cloth and mild soap. Avoid abrasive cleaners or solvents, as these can damage the helmet's finish and materials. Rinse thoroughly with clean water and air dry away from direct heat or sunlight.

2. Cleaning the Liner and Earpads

The X-Static® liner and earpads are removable for cleaning. Gently detach them from the helmet. Hand wash with mild soap and cold water, or machine wash on a delicate cycle in a mesh laundry bag. Air dry completely before reattaching to the helmet.

3. Storage

Store the helmet in a cool, dry place, away from direct sunlight and extreme temperatures. Use the provided mesh bag for storage to protect it from scratches and dust.



Black mesh storage bag for the Oakley MOD3 helmet.

Troubleshooting

- **Helmet feels loose or uncomfortable:** Adjust the BOA® fit system dial for a tighter, more secure fit. Ensure the chin strap is properly adjusted and fastened. Verify you have the correct helmet size according to the specifications.
- **Goggles fogging up:** Open the helmet's ventilation vents to increase airflow. Ensure your goggles are properly seated against the helmet to allow for effective ventilation.
- **Helmet makes unusual noise:** Check that all removable components (liner, earpads, brim) are securely attached. Ensure no foreign objects are lodged in the ventilation system.

Specifications

- **Model:** Oakley MOD3 Asian Fit Snow Helmet
- **Product Model Number:** FOS901056
- **Brand:** Oakley
- **UPC:** 193517804497
- **Sizes & Weights:**
  - Small (S): 490g, Head Circumference 51-55cm
  - Medium (M): 510g, Head Circumference 55-59cm
  - Large (L): 530g, Head Circumference 59-63cm
- **Key Features:** Adjustable Ventilation, 360-degree BOA® Fit System, Modular Brim System, X-Static® Liner, Removable Liner and Earpads, Fixed Ventilation, MIPS® Brain Protection System, FIDLOCK® Buckle.
- **Recommended Use:** Snowboarding, Skiing.

Warranty and Support

For detailed warranty information and customer support, please refer to the official Oakley website or contact your authorized Oakley retailer. It is recommended to retain your proof of purchase for any warranty claims.

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.

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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.

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