

Crivit Ski/Snowboard Helmet DIN-EN 1077 Class B

Crivit Ski and Snowboard Helmet DIN-EN 1077 Class B User Manual

Model: Ski/Snowboard Helmet DIN-EN 1077 Class B

1. INTRODUCTION

This manual provides essential information for the safe and effective use, setup, and maintenance of your Crivit Ski and Snowboard Helmet. Please read these instructions carefully before using the helmet and retain them for future reference. This helmet is designed for skiing and snowboarding activities and meets the DIN-EN 1077/Class B safety standard.

2. SAFETY INFORMATION

Your Crivit helmet is designed to provide protection during skiing and snowboarding. However, no helmet can protect against all foreseeable impacts. Always exercise caution and follow safety guidelines for winter sports.

- Ensure the helmet fits correctly and is securely fastened before each use.
- Do not modify the helmet in any way, as this may compromise its protective capabilities.
- Avoid exposing the helmet to extreme temperatures or harsh chemicals, which can damage the materials.
- Replace the helmet immediately if it has sustained an impact, even if visible damage is not apparent.
- This helmet is certified according to DIN-EN 1077/Class B.

3. PRODUCT FEATURES

- **Outer Shell:** Extremely lightweight and stable ABS (Acrylonitrile Butadiene Styrene) construction.
- **Ventilation System:** Efficient system with 10 air inlet and outlet openings, 2 of which are adjustable via a slider.
- **Inner Lining:** Removable and washable for hygiene.
- **Chin Strap:** Comfortable, extra-wide padded chin strap with a multi-stage safety buckle for easy

fastening and loosening.

- **Ear Pads:** Removable and ergonomically designed, featuring integrated auditory zones and pockets for earphones.
- **Goggle Clip:** Practical clip for securing ski goggles.
- **Design:** Shape and design are compatible with CRIVIT ski goggles.

4. SETUP AND ADJUSTMENT

4.1. Initial Fit

Place the helmet on your head. It should sit level and cover your forehead. The helmet should feel snug but comfortable, without excessive pressure points. If the helmet moves freely or feels loose, it is too large. If it causes discomfort or does not cover your forehead adequately, it is too small.



Image 1: Front-side view of the Crivit Ski and Snowboard Helmet.

4.2. Chin Strap Adjustment

1. Fasten the multi-stage safety buckle under your chin.
2. Adjust the strap length so that it is snug but not uncomfortably tight. You should be able to fit one or two fingers between the strap and your chin.
3. Ensure the padded chin strap is positioned comfortably.



Image 2: Side view of the helmet, highlighting the chin strap and ear pad.

4.3. Ventilation System Adjustment

Locate the slider on the helmet's exterior. Move the slider to open or close the adjustable ventilation openings to control airflow and temperature inside the helmet.



Image 3: Rear view of the helmet, showing the ventilation openings and goggle clip.

4.4. Goggle Clip Usage

To secure your ski goggles, slide the goggle strap under the clip located at the rear of the helmet. This prevents goggles from slipping during activity.

5. OPERATING AND USAGE

Once properly fitted and adjusted, your Crivit helmet is ready for use. Ensure all adjustments are secure before engaging in skiing or snowboarding activities.

- **Ventilation Control:** Adjust the ventilation slider as needed to maintain a comfortable temperature. Open for more airflow, close for warmth.
- **Earphone Integration:** The ergonomic ear pads include pockets for earphones. Carefully insert your earphones into these pockets for audio playback while maintaining comfort and auditory awareness.

- **Goggle Compatibility:** The helmet's design is optimized for CRIVIT ski goggles, ensuring a seamless fit without gaps.

6. MAINTENANCE

6.1. Cleaning the Helmet

- **Outer Shell:** Clean the ABS outer shell with a soft cloth and mild soap and water. Avoid abrasive cleaners or solvents.
- **Inner Lining and Ear Pads:** The inner lining and ear pads are removable and washable. Gently hand wash them with mild soap and water, then air dry completely before reinserting.
- Do not machine wash or tumble dry any helmet components.

6.2. Storage

Store the helmet in a cool, dry place away from direct sunlight and extreme temperatures. Use the provided helmet bag for protection against scratches and dust when not in use.

7. TROUBLESHOOTING

If you encounter any issues with your Crivit helmet, consider the following:

- **Helmet feels loose:** Re-adjust the chin strap. If the helmet still feels loose after proper strap adjustment, the helmet size may be incorrect.
- **Discomfort:** Ensure the helmet is positioned correctly on your head. Check for any foreign objects or misaligned padding. If discomfort persists, the helmet size may be unsuitable.
- **Ventilation issues:** Ensure the ventilation slider is fully open or closed as desired. Check for any obstructions in the air vents.

For issues not resolved by these steps, contact customer support.

8. SPECIFICATIONS

Feature	Detail
Model	Ski/Snowboard Helmet DIN-EN 1077 Class B
Brand	Crivit
Certification	DIN-EN 1077/Class B
Outer Material	Acrylonitrile Butadiene Styrene (ABS)
Inner Material	Foam
Ventilation	10 openings, 2 adjustable
Chin Strap	Padded, multi-stage safety buckle
Ear Pads	Removable, ergonomic, with earphone pockets

Recommended Use	Skiing, Snowboarding
Color	White
Age Group	Adult

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact Crivit customer service. Keep your proof of purchase for warranty claims.
Manufacturer: Delta Sport