

URE'S GUIDE

(we reserve the rights to make any technical modification necessary.)

For your own protection, please read the following guide and follow the given instructions. This helmet was designed to reinforce your safety while doing the following winter sports activities: ski, snowboard and ski board, thus excluding all other activities, whether motorized or otherwise. WVI helmets meet the EN1077:2007/BS EN1077:2077 standards as well as ASTM F2040-11 to meet the European and American requirements for "Helmets used for Recreational Snow Sports".

✓ **Warning:**

You must close the buckle before beginning any activity and for the duration of this activity.

You must take off the helmet when you have finished your activity to eliminate a risk of hanging. Under no circumstances should the helmet be worn without the ear straps. You must remove all hard accessories such as barrettes, hair clips, etc.

You must verify the strap adjustments before each use. For children's helmets, an adult must always verify that the helmet has been adjusted correctly.

All protection equipment has limits; wearing a helmet can limit the severity of head trauma in the case of an accident.

A helmet does not however protect uncovered zones such as the face or neck.

Certain types of impact, even an accident at low speeds can cause severe injury, even death.

Always ski with caution respecting the security rules of your sport which can evolve; keep informed of these changes by asking the personnel of your resort or ski instructors.

✓ **Instructions for use – CAUTION!**

Storage: keep your helmet away from all sources of heat. Never expose your helmet to over 40°C. Extended exposure to fierce sunlight may weaken plastic materials.

These conditions often occur within a car parked in the sun.

Advice to choose your helmet: To ensure optimal protection, your helmet must be chosen in the correct size (avoid empty spaces and tight areas). Do not hesitate to consult a salesperson.

Adjustment of your helmet:

- 1) Position the helmet on your head, not too far forward not too far back. fig.1
- 2) For certain models, adjust the furnished spare parts to reduce the empty space

between the helmet and your head.

- 3) Close the buckle under your chin until you hear a click sound. fig.2
- 4) Adjust the length of the chin strap to maintain the position of the helmet. The helmet should fit well, yet not be too tight affecting your respiration. Try To move your head around to see if the helmet moves. It should stay in place and be comfortable.

Each Helmet shall have accompanying fitting and positioning instructions including graphic representation of proper positioning.

Cleaning:

- 1) External Shell: Use only soap and water. Do not use gasoline or any other solvent/ chemical substances.

- 2) Lining & Ear pads:

Upkeep: Do not modify your helmet. Do not put varnish or any coloring product on your helmet. Do not cut the ends of the straps. Only use the included stickers on your helmet.

Servicing: Inspect your helmet regularly. If you remark any sign of deformation or damage, replace your helmet. Do not hesitate to show your helmet to a WVI dealer or contact our service department.

Replacement – WARNING!

This helmet was designed to absorb shocks by deformation. If your helmet has been subjected to a forceful shock, or involved in an accident, it should be destroyed and replaced even if there is no visible damage because interior damage can occur that weakens the helmet. WVI recommends not use a helmet more than 5 years from the date of manufacture (month/year appears on the sticker inside the helmet).

✓ **Usable Accessories – CAUTION!**

WVI helmets are designed for use only with WVI accessories and stickers other than sunglasses or goggles. Mounting any other accessory is at the risk of the user.

CE levels of protection

The EN1077 Class A helmets may offer greater ventilation and better hearing, but protect a smaller area of the head and give a lesser degree of protection from penetration.

✓ **Warranty**

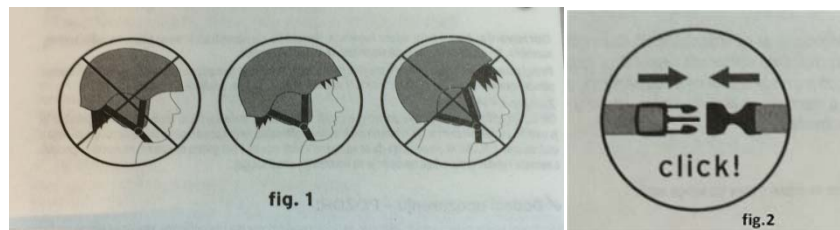
WVI products are guaranteed against any defects for 2 years from the date of purchase. This does not apply to any damages resulting from improper transport, improper storage, and normal wear of the product as well as disrespect of the user's

guide or modification of the product.

This warranty applies only to products sold by an authorized WVI dealer.

For all warranty question or concerns, please go to your local WVI dealer with the defective helmet and original sales receipt.

This warranty may vary depending on the country in which the helmet was purchased.



Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- . Reorient or relocate the receiving antenna.
- . Increase the separation between the equipment and receiver.
- . Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- . Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.