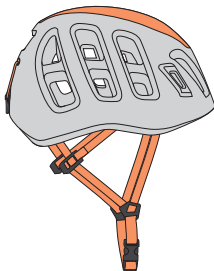




If you have any doubts or difficulties  
in understanding this manual, please contact XINDA.

Phone number: +86 400-8856993

No. 19 Xinchao Road, Wangjiang Community, Baiyun Street,  
Dongyang City, Jinhua City, Zhejiang Province, China





酷影轻便型运动头盔

**Helmets**

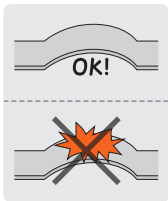
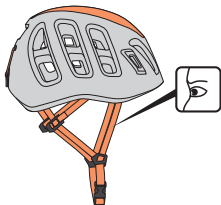
## 安全注意事项

### Warning

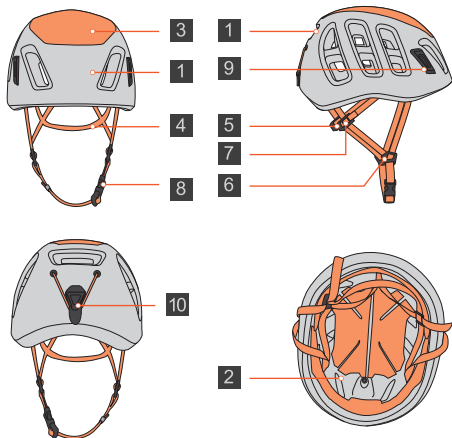
This manual explains how to use the equipment and only appropriate techniques and uses are described. Warning signs tell the potential risks but they don't cover everything. Please read every each warning carefully and use your equipment properly. Any misuse might lead to danger. If you are in doubt, please contact XINDA.

	Risk of severe injury or death
	Risk of accident or harm
<b>OK!</b>	Appropriate way of use
<b>X</b>	Incorrect way of use

### 适用绳径



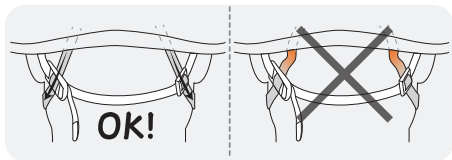
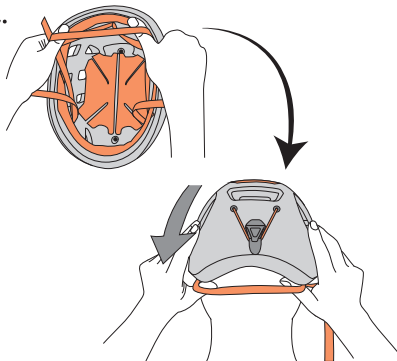
## Nomenclature



- (1) Shell; (2) Liner; (3) Crown; (4) Headband straps  
(5) Headband adjustment buckle;  
(6) Front to-back chinstrap adjustment buckles  
(7) Headband height adjustment buckle  
(8) Chinstrap fastening and adjustment buckle  
(9) Headlamp clips  
(10) Elastic headlamp holder.

## How to put on and adjust the helmet

a.



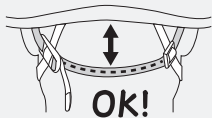
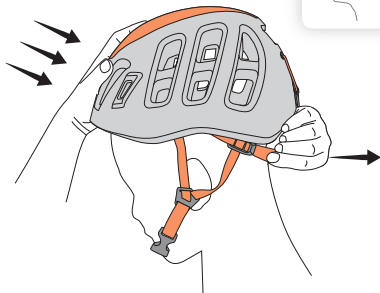
ISO9001 Standards Complied



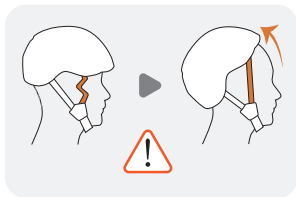
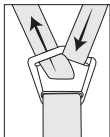
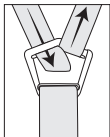
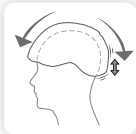
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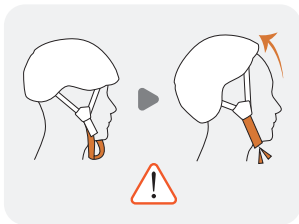
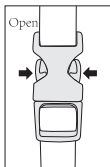
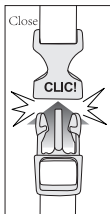
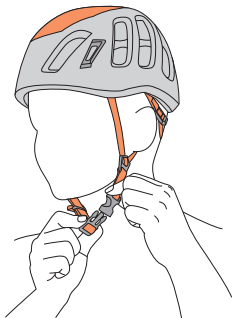
b.



C.



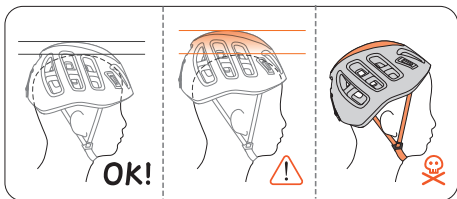
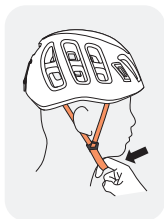
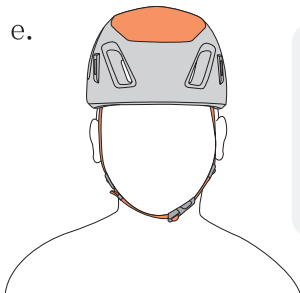
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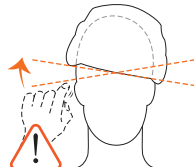
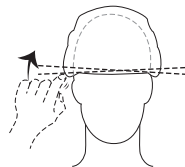
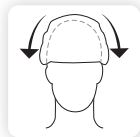
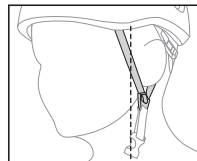
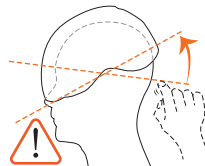
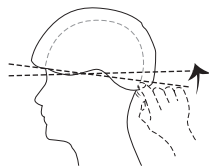
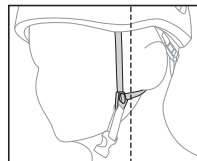
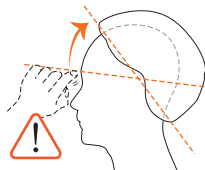
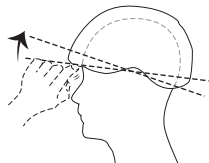
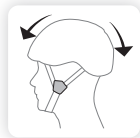




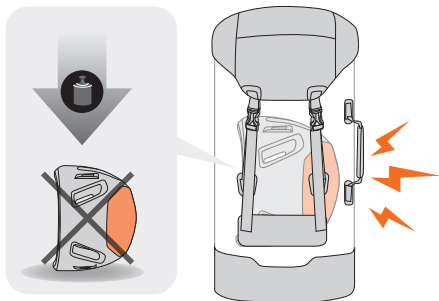
## How to put on and adjust the helmet

e.

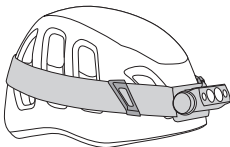




## Precautions for use



## Accessories



## 1.FIELD OF APPLICATION

Personal protective equipment (PPE) for the head, for protection against falling objectsUltra-lightweight helmet for climbing, mountaineering, and vertical sports using similartechniques (canyoning, via ferrata, caving, adventure parks).

Do not use this helmet in activities for which it is not designed.Wearing a helmet can significantly reduce the risk of head injury, but does not ensurerotection against all impacts.

In a major impact, the helmet deforms to absorb the maximum amount of energy possible.sometimes to the point of breaking the helmet.

This product must not be pushed beyond its limits, nor be used for any purpose other thanthat for which it is designed.

## RESPONSIBILITY

### WARNING

**Activities involving the use of this equipment are inherently dangerousYou are responsible for your own actions, decisions and safety.**

Before using this equipment, you must:

- Read and understand all Instructions for Use.
- Get specific training in its proper use.
- Become acquainted with its capabilities and limitations.
- Understand and accept the risks involved.

**Failure to heed any of these warnings may result in severe injury or death.**

This product must only be used by competent and responsible persons, or those placed underthe direct and visual control of a competent and responsible person.

You are responsible for your actions, your decisions and your safety and you assume theconsequences of same. If you are not able, or not in a position to assume this responsibility, or if you do not fully understand the Instructions for Use, do not use this equipment.

## 2.SAFETY CHECK

Your safety depends upon the integrity of your equipment.

Recommends a detailed inspection at least onceevery 12 months.

### Before each use

- Check the condition of the shell (no cracks or deformation on the inside or outside), of the straps and stitching, of the headband attachment system, and check that the headband adjustment system and chinstrap buckle are working properly.
- BEWARE of foreign objects (dust, sand, hair...) that can prevent the buckle from fastening. If necessary, clean this area.
- WARNING: a major impact to the helmet can reduce its protective properties (impact absorption, strength) without leaving visible signs of damage. Retire your helmet after a major impact.

### During use

It is important to regularly monitor the condition of the product and its connections to the other equipment in the system. Make sure that all items of equipment are correctly positioned with respect to each other.

**3.PRINCIPAL MATERIALS:** EPP, expanded polystyrene liner, ABS, polyester straps.

## 4.HOW TO PUT ON AND ADJUST THE HELMET

To ensure adequate protection, this helmet must be adjusted to properly fit the user's head.See the diagrams on adjustment and the function test.

Do not use this helmet if you are unable to adjust it to fit properly.

Replace it with a different size or model of helmet.

## 5.USAGE PRECAUTIONS

- Do not place any object between your head and the inside of the helmet which could injure the head in the event of an impact.
- Do not sit on the helmet, pack it too tightly, drop it, allow it to come into contact with sharp or pointed objects...
- Do not expose your helmet to high temperatures, for example by leaving it inside a vehicle in direct sunlight.
- Do not apply paint, solvents, adhesives or stickers, with the exception of water-based adhesives or Petzl stickers.
- Certain chemicals, especially solvents, can damage your helmet. Protect your helmet from exposure to these types of chemicals.
- Users should also be aware that modifying or removing any original component, unless directed to do so by the manufacturer's instructions, will damage the helmet. Avoid using any helmet that has item(s) attached to it, except as recommended by the helmet manufacturer.
- To clean, maintain or disinfect the helmet, do not use substances that can harm the helmet or the user.
- WARNING: this helmet should not be used in situations where there is a risk of the helmet getting stuck: there is a danger of hanging and/or strangulation by the chinstrap.

### WHEN TO RETIRE YOUR EQUIPMENT:

**WARNING:** an exceptional event can lead you to retire a product after only one use, depending on the type and intensity of usage and the environment of usage (harsh environments, marine environments, sharp edges, extreme temperatures, chemicals...).

#### A product must be retired when:

- It has exceeded its lifespan.
- It has been subjected to a major fall or load.
- It fails to pass inspection. You have any doubt as to its reliability.
- You do not know its full usage history (e.g. an illegible product marking).
- When it becomes obsolete due to changes in legislation, standards, technique or incompatibility with other equipment...

**Destroy these products to prevent further use.**

### 3-year guarantee

Against any material or manufacturing defect. Exclusions: normal wear and tear, oxidation,modifications or alterations, incorrect storage, poor maintenance, negligence, uses for which this product is not designed.