

SAFETY PRECAUTIONS FOR MONOCULARS

Thank you for purchasing a monocular. In order to get the maximum performance out of your monocular, please read this instruction booklet thoroughly before you start to use the monocular.

The safety precautions are provided for your benefit to protect you and those around you, avoiding unnecessary injury or damage to property.

- ◆ The following symbols differentiate the levels of danger or damage which will result if the product is not used within specified guidelines.



Warning

This symbol denotes that improper handling poses a risk of causing death or serious injury.



Caution

This symbol denotes that improper handling poses a risk of causing injury or damage to property only.

- ◆ The precautions are explained with the symbol which classifies actions.



Examples:

This symbol denotes that the action is prohibited.

Warning



- If you look into the sun or strong light with the monocular, you often risk causing eye injury.

In particular looking into the sun directly often carries a high risk of causing blindness.

- Do not use in a location where combustible gas is present. The use in a place where combustible gas such as propane or gasoline or fine stone particles are present that could ignite and cause an explosion, is prohibited.



Caution



- Do not leave the monocular with the cap off. And do not leave the monocular pointing into the sunlight.

When sunlight is focused, it can cause fire.

- Do not use thinner, benzene or other organic cleaning agents to remove dirt or finger prints from the lens elements.

Clean by using a soft moistened lens cloth or lens tissue.

- This monocular is not waterproof. Do not put the monocular into water or other liquid solutions. When you use the monocular in the rain or near water, keep it from getting wet.

It is often impossible to repair the internal mechanism, monocular elements or components damaged by water.

- Sudden temperature changes may cause condensation or fog to appear on the surface of the lens.

When entering a warm room from cold outdoors, it is advisable to keep the lens in the soft carrying case or plastic bag until the temperature of the lens approaches room temperature.





- Avoid any shocks or extremely high or low temperatures or humidity.
- Do not disassemble or modify your monocular. For repair, consult the instructions.
- Do not drop or jar your monocular, because the lens and prism are made of glass.



How to clean

- When removing dust or dirt on the lens, use a lens blower or lens brush.
- To remove finger prints from the lens elements, clean by using a soft, moistened lens cloth or lens tissue.

Maintenance

- Moisture causes mould or rust. For extended storage choose a cool and dry place in the soft carrying case.
- If the mirror body is jarred from any drop or shock, consult the instructions.