

10-30x50 Monocular Manual

Read all instructions before use



Parts Of The Monocular

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|--------------------|-----------------------------|
| A. Eyepiece | F. Tripod adapter |
| B. Twist-up eyecup | located under the monocular |
| C. Zoom Knob | G. Non-slip stripe |
| D. Focus Knob | H. Objective lens |
| E. Hand strap | |

Operation

Focus Knob can adjust the distance between the eyepiece and the objective lens. Zoom Knob is used to adjust the magnification.

Eyecup

Twist-up eyecup. Both wearing glasses and not wearing glasses are able to easily use it.

Focusing

Close one eye and observe through the eyepieces with the eye. Rotate the focus knob until the target becomes sharp and clear.

Zoom Magnification

Rotate the Zoom knob to adjust magnification.

Cleaning and Maintenance

Remove dust trapped in the focusing unit, or other rotating parts with a soft brush.

After removing dust with a blower, clean the body surface using a soft clean cloth. After using at the seaside, lightly soak a soft clean cloth with water and wipe off salt that may be on the body surface, and then wipe the body surface with a dry cloth. Do not use benzene, thinner, or other organic solvent.

When removing dust on the lens surface, use a soft oil-free brush.

WARNING

Risk of blindness----Never use this monocular to look directly at the sun or in the direct proximity of the sun. Doing so may result in a risk of blindness.

CAUTION

Do not leave the monocular in an unstable place. It may fall and cause injury. Do not look through the monocular while walking. You may walk into unexpected objects and get hurt.

Do not swing the device. It may hit someone and cause injury.

Children should only use this device under adult supervision. Keep packaging material, like plastic bags and rubber bands, out of the reach of children, as these materials pose a choking hazard.

Do not disassemble the device. In the event of a defect, please contact your dealer. The dealer will contact the Service Center and send the service in to be repaired, if necessary.

Avoid rain, water splashes, sand and mud. With waterproof/water-resistant monocular, through some rain or water splash will do no harm; wipe the water off as soon as possible. Always protect monocular from stock.

When removing stains or smudges like fingerprints from the lens surface, wipe the lens very gently with a soft clean cotton cloth. Use a small quantity of pure alcohol(ethanol) or lens cleaner available in stores to wipe stubborn smudges. Do not use anything hard as it may scratch the lens surface.

Storage

For long term storage, keep monocular in a plastic bag or an airtight container with a desiccant. If this is not possible, store in a clean, well-ventilated place, separate from the case, as it is easily affected by moisture.

Risk of fire---Do not place the device, particularly the lenses, in direct sunlight. The concentration of light could cause a fire. Do not expose the device to high temperatures. Do not place the device in a car under hot weather or place it near a heating device.

Disposal

Dispose of the packaging materials properly, according to their type, such as paper or cardboard. Contact your local waste-disposal service or environmental authority for information on the proper disposal.