



Dimensions

(H) 9 x (W) 2.9cm

Weight: 49g (approx.)

- MUCH LIGHTER AND SMALLER THAN BINOCULARS
- SMALL ENOUGH TO CARRY IN YOUR POCKET WHEREVER YOU GO
- UP TO 8X MAGNIFICATION WITH EASY TWIST ADJUSTMENT MEANS YOU CAN FOCUS EASILY TO SEE WILDLIFE AS IF YOU'RE UP CLOSE
- COMES WITH SECURE CARRY CASE AND 2X HANDY CARRY STRAPS (WRIST OR NECK)

ASSEMBLY INSTRUCTIONS / INSTRUCTIONS FOR USE:

Unpack the components carefully. Please check all parts have been removed from the packaging.

Product Specification:

- Multi coated optics results in greater light transmission and brightness.
- This product has focus capability
- Single hand operation
- Powerful, ultra-compact and ultra-lightweight
- Objective Lens diameter 21mm. (The diameter of the objective or front lens.)
- The larger the objective lens, the more light enters the monocular, and the brighter the image.
- Magnification: 8x
- Field of View: 131M/1000M (where an object 131 meters wide at 1000 meters distance will just fit in the field of view)
- Field of view: 6°
- Monocular Size: 90 x 29 mm
- Glass Film: Blue Film.
- Prism Type: BaK4
- Color: Black



Package content:

- 1 x 8X Monocular Telescope
- 1 x Cleaning Cloth
- 2 x straps and Carry case

How to use a monocular

- Use the eye with the best vision and hold monocular up against this eye holding it with the hand on the same side as the dominant eye.
- If you wear glasses wear them whilst using the monocular and let the monocular press lightly against your glasses.
- Hold the monocular as close to your eye as possibly (without touching it) while gripping the barrel close to the ocular lens (the lens near your eye). Close the other eye to maintain focus, and steady the monocular by resting your forefinger against your brow. Keep your elbow against your body to help keep the arm still.
- Adjust the focus rotating the dial (+/-). If the view is becoming blurrier instead of clearer, rotate the dial in the other direction.


CARE AND CLEANING INSTRUCTIONS:

- Avoid touching surfaces with fingers or any coarse material.
- All optics, even if stored, must be cleaned approximately and recommend at least twice a year or whenever they are dirty.
- The dust that builds up on coatings promotes mould growth, which etches glass and destroys optical coatings.
- Avoid over-cleaning; it can damage the coatings.
- Clean using the cloth provided.

DISPOSAL

- Coopers of Stortford use recyclable or recycled packaging where possible.
- Please dispose of all packaging, paper, cartons, packaging in accordance with your local recycling regulations.
- Plastics, polybags – this is made from the following recyclable plastic.



Code & Symbol	 OTHER
Type of Plastic	
Commonly used for	CD's, crisp packets, various flexible packaging, baby bottles, sunglass lenses
Notes	Not often or widely recycled

- At the end of the product's lifespan please check with your local council authorised household waste recycling centre for disposal.