Monoculars

■ Hand-held Keplerian telescope

- Multi-coated achromatic precision optics
- Fold-down rubber eyecup for spectacle wearers to correct BVD
- Ideal for retaining individual mobility (ability to see street signs, train or bus schedules, price tags, etc.)
- Small and handy
- Focusable from infinity to near distance
- Soft case and neck cord included
- Use as a hand microscope with the acrylic stand, which can also be used separately as a 3x stand magnifier





Transparent acrylic stand

933205 Suitable for 6x16, 8x20, 10x20

933285 Suitable for 8x30, 10x30



Finger ring

933775 Suitable for 3x9, 4x10, 4x12

933215 Suitable for 6x16, 8x20

Extender

Multi-functional aid for mobile use. Comfortable viewing thanks to steady and brilliant image.

- Easy to use hand-held telescope (similar to a 2x fixed focus telescope) with a large depth of field
- Inverting the extender doubles the field of vision ideal for tunnel vision and retinitis pigmentosa (RP)
- Textured grip ensures excellent feel
- Fold-down rubber eyecup for spectacle wearers to correct BVD
- Convenient lanyard loop (lanyard included)



931965 Monocular 4x12

Distance magnification 4x, near magnification approx. $5.5\,x$ at 20 cm Field of view 12.5° , objective Ø 12 mm, 53 g



931975 Monocular 6x16

Distance magnification 6x (20x with acrylic stand)
Near magnification approx. 11.0 x at 26 cm
Field of view 10.0°, objective Ø 16 mm, 80 g



931985 Monocular 8x20

Distance magnification 8x (25x with acrylic stand) Near magnification approx. 17.5 x at 30 cm Field of view 7.0°, objective Ø 20 mm, 77 g Silver black metal housing

Not shown:

931995 Monocular 8x30

Distance magnification 8x (25x with acrylic stand) Near magnification approx. 13.5 x at 60 cm Field of view 8.5°, objective Ø 30 mm, 159 g Black metal housing

933025 Monocular 10x20

Distance magnification 10x (30x with acrylic stand) Near magnification approx. 18.5 x at 27 cm Field of view 6.0°, objective Ø 20 mm, 84 g Black metal housing

933035 Monocular 10x30

Distance magnification 10x (30x with acrylic stand) Near magnification approx. 15.0 x at 70 cm Field of view 6.0°, objective Ø 30 mm, 172 g Black metal housing

943225 Extender

Magnification 2x, field of view 34.0° Objective Ø 44 mm

943315 Extender with AMD filter

Magnification 2x, field of view 34.0° Objective Ø 44 mm

