

Hand-held Indirect Ophthalmoscope, MONOCULAR

An unusually compact instrument, which is recommended for visits and mobile use.



- **Durable metal construction.** Long working life.
- **Built-in interference red-free filter.** Improves contrast.
- **All optical components made of coated optical glass.** Precise image and high light intensity.
- **Adjustable light beam.** Useful for small pupils.
- **Can be used with one hand.** Easy to reach all the controls with the thumb.
- **+3 D lens attachment.** An aid to accommodation, magnifies the image.
- **Add-on binocular attachment available.** Instrument can be up-dated for binocular use.

Available for use with a 3.5V rechargeable handle or 6V cord handle with desk transformer EN50 or portable mPack.
The 6V version is recommended for incorporation into ophthalmic examination units.

MONOCULAR Hand-held Indirect Ophthalmoscope	3.5V	6V
with +3D lens attachment and orbit rest extension	C-002.33.001	C-004.33.001
XHL Xenon Halogen spare bulb	X-002.88.050	X-004.88.081
+3D lens attachment only		C-000.33.101
Orbit rest extension only		C-000.33.104

Hand-held Indirect Ophthalmoscope, BINOCULAR

The addition of the binocular attachment to the Hand-held Indirect Ophthalmoscope makes stereoscopic examination possible. PD selection from 54 to 74 mm.



- **Symmetrical selection of PD.** Quick and easy to adjust.
- **Multi-coated precision optics.** Exceptional image quality.

Available for use with a 3.5V rechargeable handle or 6V cord handle with desk transformer EN 50 or mPack.
The 6V version is recommended for incorporation into ophthalmic examination units.

BINOCULAR Hand-held Indirect Ophthalmoscope	3.5V	6V
with +3D lens attachment and orbit rest extension	C-002.33.002	C-004.33.002
XHL Xenon Halogen spare bulb	X-002.88.050	X-004.88.081
Binocular attachment only		C-000.33.106