

Mini Fibre Optic Otoscope

Liberty Diagnostic



The Liberty Mini Fibre Optic Otoscope has a new improved switch and bayonet fitting for more secure attachment of specula. Top Liberty quality at a reasonable price - a truly all round product. Professional Diagnostic Pocket Set

Features

- New improved switch and bayonet fitting for more secure attachment of specula
- Bright 2.5V Fibre Optic light source
- Fibre optics transmit light system, the fibre optics extends to the tip of the instrument for more light output, less glare
- 2.5 x magnification
- Insufflation Port: view tympanic membrane using an insufflator bulb.
- When the 2.5x magnifying glass is removed, external instruments can be safely inserted.
- Battery handle (2x AA size batteries)
- Plastic tube with reusable ear specula
- Compatible with Heine disposable tips
- Packaged in a plastic case

Technical Specifications

Illumination Form:	Fibre optics transmit light
Illumination of light spot:	The brightness of the tip is =1000 LX
Magnification of lens:	2.5 x
Diameter of ear-specula:	2.5mm, 4.0mm
Insufflation Port:	Yes
Type of bulb:	T4954 (2.5V, 1.6W)
Rated voltage:	2x AA alkaline or 2x Ni-MH batteries
Electrical Safety Standard:	GB9706.1 internal power source



The Otoscope is used to view the tympanic membrane and external ear canal to diagnose outer and middle ear pathologies. It is the most frequently used device in ENT.

Code	Description
LOTMBL	MINI OTOSCOPE FIBRE OPTIC BLACK
LOTETD2.5	DISPOSABLE EAR TIPS 2.5MM (PKT 50)
LOTETD4	DISPOSABLE EAR TIPS 4MM (PKT 50)

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