



Introducing the Optomed Daily precision scalable video otoscope.

Bringing advanced technology to both your consultation and surgery rooms, the scalable Optomed Daily digital video otoscope offers so much more than standard systems. It is a versatile precision medical imaging system that makes confirming any diagnosis easy. Full studies can be integrated into CloudBank for anywhere anytime any device viewing with Web access. Designed with portability and an intuitive user experience, the digital daily scope is always ready to go.

The scalable Optomed Daily comes standard with a premium digital video otoscope for outer ear and eardrum examinations. The otoscope is interchangeable with a wide array of optional scope attachments to expand your menu of diagnostic possibilities.

- **Video Otoscope:** outer ear and eardrum
- **Flexible Bronchoscope:** respiratory tract
- **Video Gastroscope:** digestive tract
- **Rhinoscope:** nasal cavities
- **Arthroscope:** joints
- **Laparoscope:** abdominal



Features:

- **Rugged and Immersible Otoscope**
Integrated working channel
Length: 87 mm, Ø: 5.2 mm, Ø canal: 2 mm
Depth of field: 1 to 7 cm
- **Camera head with USB port**
Resolution: 752 x 582, definition: 470 lines
Sensitivity: 2 lux, cable length: 3 m
- **Touchscreen Acquisition and Display Unit**
Loaded with SYCRE software to capture still images and videos, archive data, and create exam reports.
- **Ergotron™ Swing Arm**
Adjustable wall mount for Docking Station
Length when unfolded: 60 cm
- **Docking Station** (other colors available)
Portable assembly that integrates the touchscreen acquisition unit, otoscope and power supply. Can be easily removed from the swing arm and moved to other rooms.
- **LED Light Source with USB port**
Efficient and bright light source
- **Foreign Body Forceps**
Alligator jaw
Length: 50 cm, Ø: 1.8 mm
- **Cleaning Brush**
Length: 30 cm, Ø: 1 mm, Ø brush: 2 mm
- **Double Foot Switch**
Waterproof Still Image / Video capture switch

Options:

The Rhinoscope and Flexible Bronchoscope kits can be connected in place of the Otoscope, while using the same camera head and light source.

Rhinoscope Kit

- **Rhinoscope**
Length: 215 mm, Ø: 2.7 mm, 0°
- **Rhinoscope Sheath**
Length: 215 mm, 2 stopcocks, working channel
- **Immersible Lens**
22 mm coupler, C mount
- **Foreign body forceps** (alligator jaw)
Length: 50 cm, Ø: 1.8 mm



Flexible Bronchoscope Kit

- **Flexible Bronchoscope**
Length: 70 cm, Ø: 3.9 mm, Ø working channel 1,4 mm
- **Immersible Lens**
22 mm coupler, C mount
- **Foreign Body forceps** (alligator jaw)
Length: 110 cm, Ø: 1 mm

