

## XION FLEXIBLE VIDEO NOSEPHARYNGOSCOPE

• **71606 XION FLEXIBLE VIDEO NOSEPHARYNGOSCOPE** without cable  
Video nosepharyngoscope ideal for endoscopic examination of the nasopharynx, nasal and oral cavities, as well as the trachea. The high precision multi-lens optics creates an optimal image. The thin insertion tubes are exceptionally maneuverable and have a special wide angle lens whereby a precise tip control and a remarkable depth of focus are reached. High quality materials guarantee excellent and homogeneous illumination. The handpiece is ergonomically formed and the insertion tube is especially comfortable for the patient.  
- wide angle, multi-lens objectives for excellent image quality  
- excellent ergonomics allows one hand operation  
- suitable for mechanical cleaning and disinfection.  
See cables and connectors at page 239.

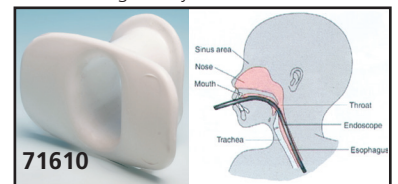


**TECHNICAL SPECIFICATIONS 71606**

Resolution: 18,000 pixels	Working length: 320 mm
Working Ø: 3.4 mm	Total length: mm
Length of tip deflection: mm	Tip deflection: up 130°, down 130°
Direction of view: 0°	Depth of focus: 1-50 mm
Weight: 230 g	Field of view: 80°

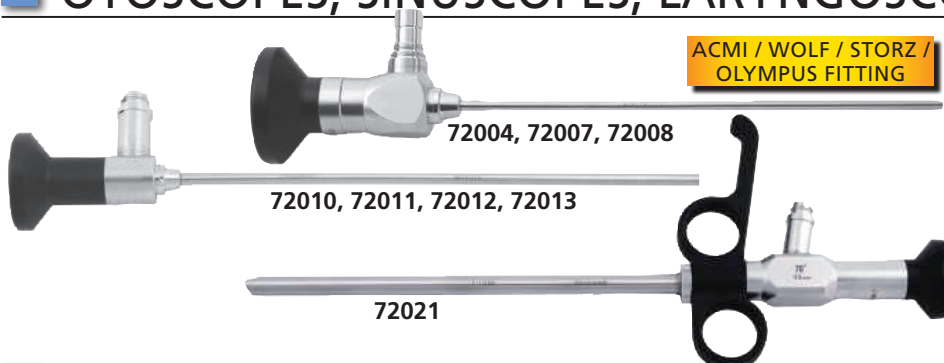


Supplied in lightweight aluminium rigid case with leakage tester and user manual (GB, IT) FR, DE manual available on [www.gimaitaly.com](http://www.gimaitaly.com)



• **71610 ENDOSCOPY MOUTHPIECE** - bag of 20 pcs  
Disposable bite blocks

## OTOSCOPES, SINUSCOPES, LARYNGOSCOPE - NON AUTOCLAVABLE



ACMI / WOLF / STORZ /  
OLYMPUS FITTING

GIMA code	ENT ENDOSCOPY - non autoclav.
72004	Otoscope Ø 4x45 mm - 0°
72007	Otoscope Ø 2.7x107.5 mm - 0°
72008	Otoscope Ø 2.7x107.5 mm - 30°
72010	Sinuscope Ø 4x175 mm - 0°
72011	Sinuscope Ø 4x175 mm - 30°
72012	Sinuscope Ø 4x175 mm - 70°
72013	Sinuscope Ø 4x175 mm - 45°
72021	Laryngoscope Ø 8x170 mm - 70°

## PORTABLE LED LIGHT SOURCE - 200,000 LUX

• **30796 PORTABLE LED LIGHT SOURCE - 200,000 LUX**  
Powerful portable LED light source mainly used in endoscopic examinations, such as ENT. Its button switch can adjust the light on 3 levels. 5W LED with condenser system. Supplied with 3 adaptors that can fit various endoscopes and fiber optic cable, built-in lithium battery, charger and case.

Size: 136x24x24 mm



TECHNICAL SPECIFICATIONS		
Illumination:	> 200,000 lux	Charging time: 3 hours
Colour temperature:	5,700/6,500 k	Power supply: AC 100-240 V
Bulb power:	5 W LED	Weight: 90 g
Rechargeable battery:	li-ion, 2,600mA	CRI: 75-92



## Wi-Fi/USB CAMERA FOR ENDOSCOPES AND MICROSCOPES

- **32185 MICFIEYE - Wi-Fi/USB CAMERA (C-mount)**
- **32186 C-MOUNT F18 ADAPTER FOR ENDOSCOPES**
- **32187 MICROSCOPE ADAPTER Ø 23 mm**

MICFIEYE is a Wi-Fi camera with C-mount and allows to digitalize the image on tablets, smartphones and PC using dedicated Apps and Softwares. MICFIEYE needs an adapter



**32185+32187**

**32185+32186**

Each camera is supplied with USB cable (1.2 m), USB AC adapter, user manual (GB, IT, FR, ES, DE), software can be downloaded free of charge from web

to be compatible with all optical devices such as microscopes, endoscopes, boroscopes, fiberscopes, C-mount lenses etc.

### TECHNICAL SPECIFICATIONS

Camera Type:	Colour CMOS camera, 1.3 MP resolution
Sensor:	1/4 Imax CMOS
Image pixel:	320x240, 640x480, 1280x1024
Lens standard:	C-CS mount CCTV lens
Automatic optical features:	Gamma correction, exposure, white balance, black reference, flicker avoidance, defect identification, colour saturation
Button snapshot:	yes for Wi-Fi and USB mode
Dimension:	Ø 36x75 mm
Wi-Fi transmission distance:	≤5 m
Video resolution:	1.3 MP, 320x240, 640x480, 1280x1024
Frequency range:	2,400-24,835 GHz
Li-Ion battery:	Continuous working time - approx 2.5 hours
Power source:	5 V / 1A or USB
OS support:	iOS / Android / Windows / Mac
Software features:	USB and Wi-Fi MIC-fi: snapshot*, video recording, calibration and measurement. Take time lapsed picture, (only USB Micfieye)

\*Only available with Wi-Fi mode