

I.T.S. Videoscopes XLED Pro

Dual-View Pro Series

Ph: 949-232-5837

www.itsvideoscopes.com

XLEDPro Dual-View 2 – Directions

At A Glance Videoscope System



Compact XLED Dual-View Is Also Available



Technical data

ICAPTURE PRO

Display size:	7.0"
Display resolution:	1024x600 Pixel
Operating system:	EIOS (Endoscopic Imaging Operating System)
interface:	USB
Power supply, primary:	Rechargeable Li-ion battery
Power supply, secondary:	12V adapter (optional accessories)
Storage:	intern 16GB / USB (16GB in delivery)
Video format:	MPEG4 (.avi)
Image format:	BMP (.bmp), JPEG (.jpg), PNG (.png)

ILLUMINATION

Type	High-power LED with High-power LED on the TIP
Illumination control:	3 steps

OTHER DATA

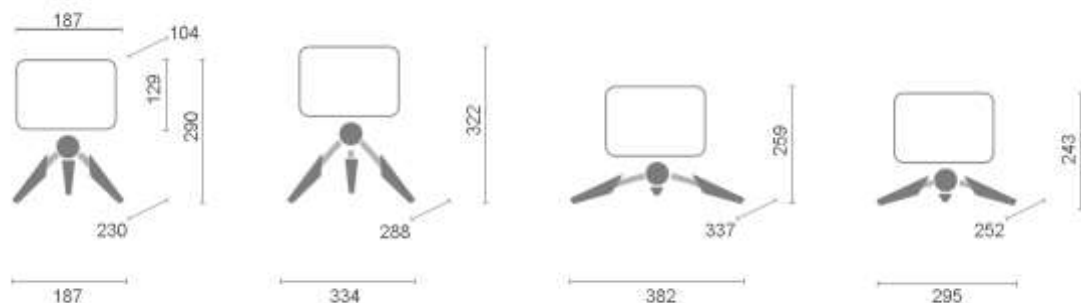
Ergonomics:	± 90° rotatable + swiveling
Weight:	1.28Kg
Dimensions:	See below they are in mm
Housing:	Rugged PU with rubber shock protection
Tip operating temperature:	-25°C to +80°C / 140°C less than 5 Minutes
System operating temperature:	-25°C to +46°C
Storage temperature:	-25°C to +60°C
Relative humidity:	95% less than - non condensing
Waterproof:	Probe and distal End up to 1 bar- 10.2m H2O
Resistance:	Probe and distal End to oils and saline (5%)
Sensor	High resolution Super HAD CCD image sensor

XLED PRO DUAL VIEW

Sensor

PROBES (mm)

	4.0	6.0
Working length (m)	1.5 – 4.0	1.5 - 7.5
Direction of view	0°/90°	0°/90°
Articulation (4-way)	4-way	4-way



I.T.S. Videoscopes
iTConcepts
Induction Technology Solutions Inc.
9133 Village 9,
Camarillo, CA 93012

Ph: 949-232-5837
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I.T.S. Videoscopes - Dedicated Customer Support
Tech. Center
iTConcepts
2921 E. Miraloma Ave. No. 14
Anaheim, CA 92806

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