



## EASYFLASHER 800 VIDEOENDOSCOPIC PROBES

Battery-powered articulating videoendoscope probes with integrated image recording.


- Diameter 8 mm
- Up to 6 M lengths
- Axial viewing, 110° optical field
- Integrated LED lighting
- 4-way tip bending
- 3.5 inch screen
- JPEG and MPEG4 video recording on SD card
- 2-button keypad for image and video recording
- 5-button keypad for video adjustments and playbacks
- Powering by integrated buffer battery
- Interface : SD card, auxiliary video output, charger input

Equipment complies to standards CE



ISO 13485:2003 ISO 9001:2008

### EASYFLASHER 800 VIDEOENDOSCOPIC PROBES

PROBE DIAMETER	REFERENCE	WORKING LENGTH	TIP ARTICULATION	
8.4 mm	AML-80-A2-200-S8	200 cm	150° 4-way	
	AML-80-A2-300-S8	300 cm		
	AML-80-A2-600-S8	600 cm		

#### FUNCTIONS

- Fixed image and motion video recording
- Images and motion video review
- Title
- Video settings

#### DISPLAY

- Date / time, title, battery charge level indicator

#### SUPPLIED ACCESSORIES

- Transport case
- Powering / charger
- 2 GB SD memory card

#### OPTIONAL ACCESSORIES

- 90° mirror head, diameter 11.6 mm, Ref. **TCA-80**
- Rigid guide tubes diameter 10 mm
- Centering devices diameters 15, 38 and 76 mm

#### TECHNICAL FEATURES

##### SERIE

##### Vocation

- Working diameter
- Working length
- Tip articulation
- Viewing
- Field of view
- Focusing
- Lighting
- Probe sheathing
- Screen
- Autoshutter
- Autoshutter reference point
- White balance
- Image analysis surfaces
- Blue level adjustment
- Red level adjustment
- Recording formats
- Recording support
- Video output
- Handle weight
- Probe weight (Lg 2 meters)
- Powering

##### EASYFLASHER 800

##### Industrial endoscopy

- 8.4 mm
- Up to 6 meters
- 150° 4-way
- Axial
- 110°
- 25 mm to infinite
- LED
- Impregnated tungsten
- 3.5 inch
- 1/100 000 to 1/50 000 s
- 15 positions
- Auto-lock
- Full/Spot
- 15 positions
- 15 positions
- JPEG images
- MPEG4 sequences
- Up to 32 GB SD card
- PAL / RCA connector
- About 1.050 Kg
- About 1.250 Kg
- Integrated battery (2 hours autonomy)
- Mains powering with external adaptor