

PRO VIDEO ENDSCOPE



with 5.5 mm x 1 m, semi-rigid probe, 10 parts

For perfect visualization and documentation in inaccessible locations in automobile, sanitation, construction, industrial, aeronautical, police and customs applications via video recording and/or imaging

"Live" observation via the TFT color monitor or recording directly on a SD card in the multifunction console.

Art. No. 0715 53 761

P. Qty.: 1 piece

Delivery Scope		
Designation	Art. No.	P. Qty.
Endoscope probe 5.5 mm - 1 m semi-rigid 0 degrees	0715 53 776	1
Mirror attachment, 70 degrees x 5.5 mm	0715 53 973	
Mirror attachment, 90 degrees x 5.5 mm	0715 53 974	
Mirror attachment, 110 degrees x 5.5 mm	0715 53 976	
Manual unit	-	
AV cable	-	
Charger power pack: Output 5.5 V, 1.8 A (10 Watts max.) Input: 100-240 V/50-60 Hz/0.5 A	-	
USB cable	-	
Memory card 2 GB	-	
Cleaning set	-	
Plastic case 535 x 300 x 85 mm	-	

Accessories		
Designation	Art. No.	P. Qty.
Hook attachment, 5.5 mm	0715 53 972	1
Magnet attachment, 5.5 mm	0715 53 971	
Endoscope probe 5.5 mm - 1 m semi-rigid 0 degrees	0715 53 762	
Endoscope probe 3.9 mm - 1 m semi-rigid 0 degrees	0715 53 775	

Technical data:

- Battery: Li-polymer 3.7 V (AC 100-240 V/50-60 Hz)
- Display: 3.5 TFT LCD QVGA
- Image memory format: JPEG (640 x 480)
- Resolution: H/V (325/250)
- Operating temperature: 0-55°
- Voice guidance: in 26 languages
- Probes: 1 m x 5.5 mm semi-rigid (SR), water-repellent in acc. with Protection Class IP 67
- Viewing angle: Horizontal angle 46°
Vertical angle 34°
Diagonal angle 56°
- Mirror: 70°, 90°, 110° angle
- Depth of focus (DOF): between 1-6 cm distance
- Weight: 2250 grammes/set

- Recording function: Image in JPG and film in NTSC or PAL format
- High-performance battery: 2 hours charging, 4 hours uninterrupted use
- Optimum image quality thanks to 4 dimmable and powerful mini LEDs.
- Portable system independent of the mains
- Transfer possibility via USB connection
- Direct connection possibility with AV socket and connecting cable
- Probes with scratchproof sapphire glass for a high image quality and to protect the camera and lens
- Various mirrors for the widest possible viewing angle
- Digital zoom function and image reflection