VIDEO SCOPE

Videoscopes, Automotive Borescopes Handheld articulating 360°all-way. Optical fiber lighting. Smooth,Rugged 4-layer sheathing. Ergonomic grip design.

Very short distal tip for better inspection at very narrow space.

Detachable parts (One Host can work with different diameters of the insertion tube)



The different lenses with different diameters are for diversified applications. It is one of the shortest distal tips on the market, and the rigid end of the bending section is only 13mm long. Such sort rigid section aids in navigating the insertion tube through curved or complicated applications.



Φ_{6.0mm} twin lenses front view

 $\Phi_{5.8 mm \, front/side \, view}$

Φ_{5.8mm} front view

Φ_{4.0mmfront/side view}

Φ_{3.9mmfront view}

Φ_{2.8mm} front view

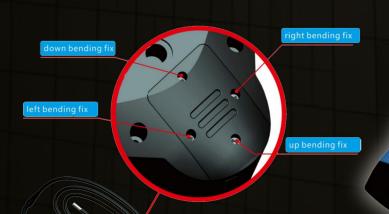
Φ_{2.0mm} front view

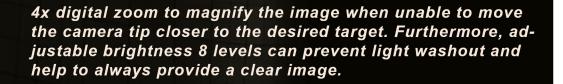
The high-quality lenses can deliver high resolution, sharpness, and image details. Also, it has better performance when under -40\mathbb{\tilde{\tild



LINE: @ITOKIN2000 TEL: 02-9744354-6 EMAIL: SALESITOKIN@GMAIL.COM

TK-GENDO VIDEO SCOPE





Jemo Exsampls











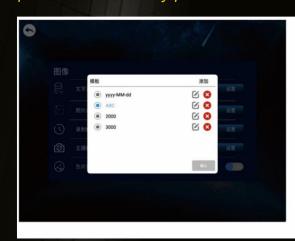
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EMAIL: SALESITOKIN@GMAIL.COM





- Default Name : Y + M +D + SN (Example : 2023123100)
- Customized : Preset Content + SN
- Customzed picture name as annoation, you can find any pic from the bulk messy picture.





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OTENDO VIDEO SCOPE



Specification





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TEL: 02-9744354-6

FMAII: SALESITOKIN@GMAII.CON

Environment request	
Working temp.	-10°C-50°C, no preheat need (customized -40°C-85°C)
Probe working temp.	-20°C-70°C (customized temp.)
Storage temp.	-30°C-50°C
Relative humidity	max 95%,No condensation
Waterproof	Insertion tube IP67
Host	
Measurements	350*155*59mm
Battery working time	≧ 4 hours
Weight	0.55kg,with suitcase: 3kg
Display	5.1 inch HD LCD
Display Resolution	640*480
SD card support	32GB(max 128GB)
Video output	HDMI HD Interface Dual Screen Synchronous Display
Probe	
Illuminance	≧120,000 lux
Illumination Type	Fiber lighting
Brightness	8 levels variable
View of angle	80° \ 90° \ 100° \ 120°
Depth of field	3mm-80mm \ 5mm-120mm \ 10mm-300mm \ 15mm-∞
Pixels	160,000 \ 1 million \ 1 million
Outer diameter	2.4 mm 2.8 mm 4 mm 6 mm
Length of the insert tube	0 m-7 m
System/software	
OS	Linux
Video/Image format	MP4/JPEG(.JPG)
Image	Rotate,zoom in/out(4times), capture,video shoot,preview
Digital zoom	4 times
System language	English German Spanish French Italy Japanese Chinese