

SMARTER innovation FASTER innovation EASIER



- Intuitive touch screen operation.
- 3.9mm small tube fulfills critical and quality inspection.
- 180° bending angle, more inspection areas.
- Full outer braided stainless steel tube provides superior durability abrasion, rusty and temperature resistance.

Applications















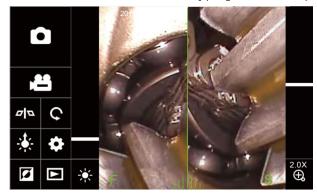
White Balance

Adjust white balance via operation interface.



Dual View

To see front view and side view simultaneously (designated lens is need).

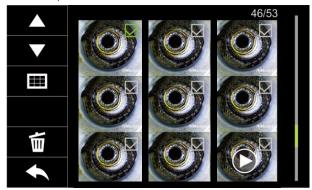


Negative+
Contrast enhancement to stand out cracks and details.



Data management

Delete multiple files.



ACCESSORIES Also include: Usb cable, AV cable, clean set, SD card, user manual.







3.9mm



Insulation cap



Power adaptor



Holding tube



USB charging cable (For power bank)

MX500 main system	
Dimensions	160mm x 120mm x 55mm
Weight	750g
Display	5" TFT LCD, 800 x 480
Power	Rechargeable Li battery Power consumption DC 5V 3A
Waterproof	Ip55
Video out	NTSC & PAL / AV OUT
Audio input	Built-in microphone
Storage	SD card(SDHC), up to 32G
Video / Photo file format	.avi / .jpg, 400 x 400
Working temperature	0°C~60°C
Storage temperature	0°C~60°C
LED indicator	Green LED : Power On Red LED : Charging System

3.9mm 2 ways articulations tube	
Probe head diameter	3.9mm
Tube length	1.5mm/3m
Weight	338g/380g
Articulations	right-left 180° (*)
Probe head material	Stainless steel
Probe material	Outer braided Stainless steel
Light source	Front / Side
FOV	90°
DOF	10mm~100mm
Working temperature	-10°C~60°C
Storage temperature	-10°C~60°C
Resolution	400x400

^{*} The maximum articulation angle may degrade due to the bending loops of tube.