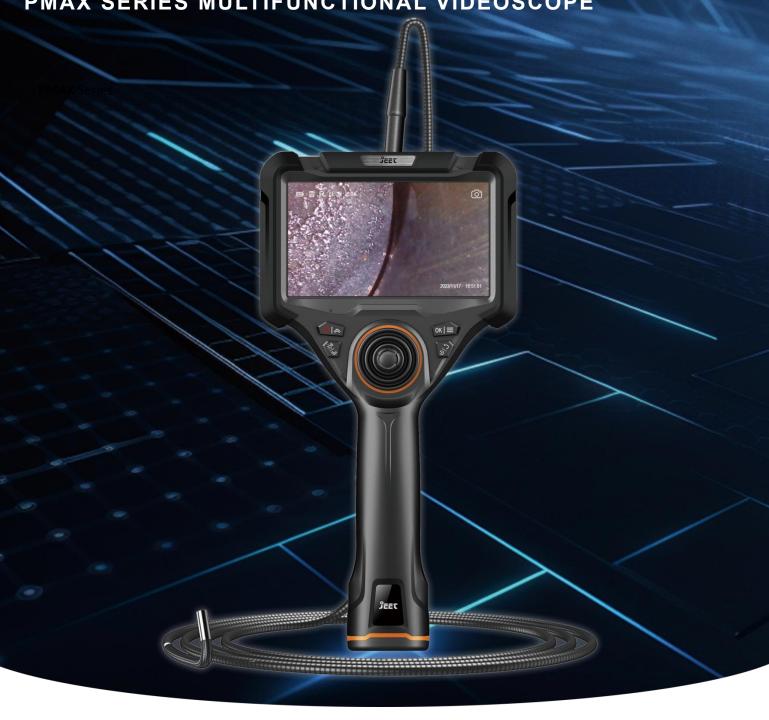


PMAX SERIES MULTIFUNCTIONAL VIDEOSCOPE









Multi-**Functional**



Multi-Compatible



360° Articulation



HDImage



Wireless Transmission time



Long working



True reproduction of defects

1080P/720P pixel camera with high brightness light source for clear.

Clear view of the inspected object in dark, small or difficult to observe spaces.

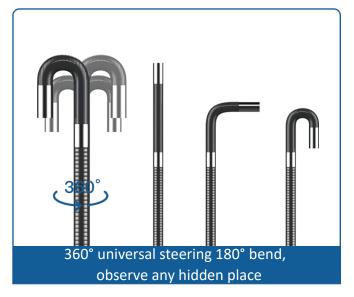


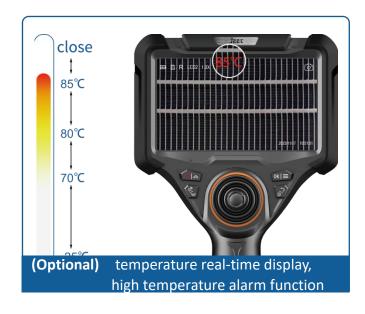


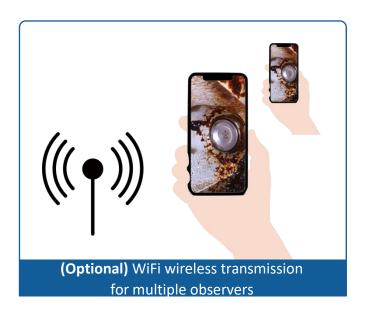












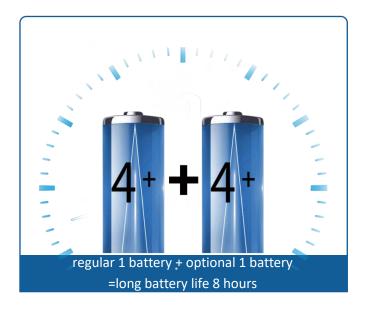


Modular design

The host system and pipeline system can be plugged and separated, compatible with a variety of specifications of the pipeline system, support to customize different pipeline lengths, pipeline thickness, product features, in order to meet the needs of different applications.









Camera Pixels 1 mega pixels / 2 mega pixels Image Resolution 720P / 1080P Video Resolution 720P / 1080P DOF 10mm-100mm FOV 90° / 120° Viewing Direction front view / side view Light Source front high bright ceramic light source / rear fiber optic cold light source Brightness Levels 0-5 level cyclic adjustment Tube Length 1.5m / 3.0m (customized for other length) Protecting Device of Durability 80mm buffer protection device between tube and handle Articulation 360° omni-directional bending Bending Angle max:190° Display 5° color IPS display Auto-off Switch the device can be set to switch off automatically after 3, 5 or 10 minutes Photo/Video Function. one button to take photos and videos and support the playback of photos and videos and support the playback of photos and videos and support the playback of photos and videos and support sup		Probe Diameter(mm)	Ф6.0mm
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Image Setting brightness, contrast ratio, sharpness adjustment		Zoom In/Out	3X
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System Date Setting edit to adjust the device date Wireless Transmission (WiFi) wireless access to device video data via a mobile terminal app Temperature Indication temperature real-time display, high temperature alarm Compatibility hand-held integrated design, pull-out compatible for replacement of insertion systems of different diameters/lengths/orientations		Date Watermark	turn it on to postmark the date directly into photos and videos
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Compatibility hand-held integrated design, pull-out compatible for replacement of insertion systems of different diameters/lengths/orientations	, , , , , , , , , , , , , , , , , , , ,	Wireless Transmission (WiFi)	wireless access to device video data via a mobile terminal app
systems of different diameters/lengths/orientations		Temperature Indication	temperature real-time display, high temperature alarm
Data Port HDMI, video output, Type-C		Compatibility	hand-held integrated design, pull-out compatible for replacement of insertion tube systems of different diameters/lengths/orientations
		Data Port	HDMI, video output, Type-C
Weight ≤0.75kg (including batteries)		Weight	≤0.75kg (including batteries)
Work Time real-time power display, continuous working time ≥ 4h (under normal temperature conditions)		Work Time	
Dual power supply (optional)) Dual power supply, endurance ≥ 8 hours		Dual power supply (optional))	Dual power supply, endurance ≥ 8 hours
IP Level Monitor: IP54, Probe: IP68		IP Level	Monitor: IP54, Probe: IP68
Applicable Temperature (whole machine) -30°C~50°C			-30°C~50°C
Accesso ries Standard Configuration instrument case: 1pc / videoscope: 1 set / card reader: 1 pc / 16G TF card: 1pc / charger: 1pc / USB cable: 1pc / user manual: 1 set / certification: 1 set		Standard Configuration	instrument case: 1pc / videoscope: 1 set / card reader: 1 pc / 16G TF card: 1pc / charger: 1pc / USB cable: 1pc / user manual: 1 set / certification: 1 set

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