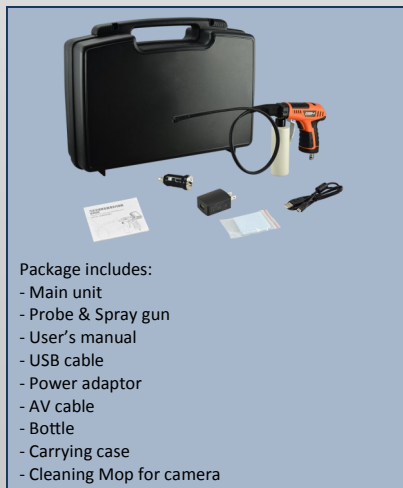


MVS-300 Atomizing Video Borescope



Overview:

MVS-300 is a new type of video borescope that has the feature of spraying liquids to the tight spots that you want to monitor.

This special function makes the device an ideal tool for inspecting the car cooling systems.

MVS-300 is widely used in mechanics, construction, excavation, machinery, etc.

Features:

- Spray and clean everywhere
- Detachable probe and screen
- Easy to operate
- Video output
- Durable body
- Video & Image

Parameter	Values
Image sensor	VGA CMOS sensor
Display	3.5" TFT LCD QVGA 320 x 240 16.7M colors
Effective pixel (cam)	720(H)*625(V)(P)
Focus distance	20mm-70mm
Resolution	640*480
Angle of view	60 Degree FOV (D)
Diameter of lens	9mm
Probe diameter	14mm
Probe length	80cm
LED illumination	4 LEDs (adjustable brightness in 6 levels)
Signal Transmission	2.4G Wireless Video & wired transmission, screen and handle integration
Video & Photo Format	AVI & JPG/BMP/JPEG
Working voltage & current	5VDC & 600mA
Memory	Capacity up to 32GB SD card
Bottle capacity	250mL
Probe IP	67
Working air pressure	4-6Kg/cm ²
Screen Battery	Built-in Li-battery 1200MAH 3.7V
Handle Battery	18650 3.7V Battery
Camera power supply	3.3V
Power supply	AC 110-220V/0.5A , 5VDC/2A
Gross weight	Approximately 3.2kg/set

