



T-Type Image Guide Scope



Main Bulb

Feature:

- Easy to grip T-type handle
- Flexible cable for easy operation
- Bright light and adjustable focus for clearer viewing
- Angle mirrors can be attached for angle viewing

Specification:

- Material: Main unit / Handle (Aluminum)
- Cable Length: 18"
- Cable Diameter: 4mm O.D.
- Bulb: HID
- Battery: CR123A (3V)
- CE approved
- Set includes 2 lithium batteries & 4 HID bulbs

ITEM NO. JJAU0418

ALUMINUM FRAMED PLASTIC CASE:
W420 x D330 x H65 (mm)

Application:

Automotive, aircraft, marine, locksmiths, electricians, law enforcement, mechanics, exterminator plumbers, welders, carpenters, HVAC repair & inspect all kinds of hard-to-reach areas.

Angle / Refracting Mirror (Optional attachment for T-Type Image Guide Scope)



ITEM NO.	ANGLE MIRROR (DEGREE)		
JLAB0435	35	10	40
JLAB0445	45	10	40
JLAB0460	60	10	40

Scope Magnet (Optional attachment for T-Type Image Guide Scope)



ITEM NO. JLAD0406 10

Portable Video Borescope

Feature:

- Multi-function keys selection
- Working temperature of -20°C to +60°C
- The probe can easily fits through the spark plug hole of engine
- Water, oil, dust and scratch resistant probes (IP67)
- Obedient probe that retains required shape
- 2.0 times digital zoom function
- Horizontal picture reflection function
- Live video and photo replay on TFT display
- Snapshot and Video recording to SD card
- Multi lingual menu

CE RoHS



Contents:

- Operation panel
- 1m semi-rigid spiral shaft camera probe
- SD card
- USB data cable
- AV cable
- AC Adapter

Application:

Automotive, aircraft, marine, locksmiths, electricians, law enforcement, mechanics, exterminator plumbers, welders, carpenters, HVAC repair & inspect all kinds of hard-to-reach areas.



Main System (Hand Held Unit)	
Dimension	117.5 x 207 x 37mm
Display	3.5" (TFT LCD QVGA)
Video Out Format	NTSC & PAL
Video Out Interface	AV Out
Still Image Storage Format	JPEG (640 x 480 pixels)
Frame Rate	~30fps
Compression Format	MPEG4 (320 x 240 pixels)
Recording Medium	SD card
Exposure	Automatic
White Balance	Fix
S / N Ratio	42dB or more
Power	Battery Rechargeable
	Li-Polymer Battery : 3.7V
	Power Supply : AC 100 - 240V / 50 - 60Hz
Working Time	Power Consumption : DC5.5 1.8A
Recharge Time	4 hours
Working Temperature	2 hours
Language	-20°C - 60°C
	English/Danish/French/Spanish/Russian/Dutch/Polish/Italian/German/Portuguese/Japanese/Simplified Chinese/Turkish/Swedish/Finnish/Norwegian/Estonian/Lithuanian/Latvian/Hungarian/Czech/Slovak/Slovene/Romanian/Greek

Camera System and Insert Tube	
Camera Resolution	325(H) x 250(V) = 81250 pixels
Image Sensor	CMOS
Housing	Stainless Steel
Field of View (Aperture Angle)	Horizontal field angle : 46°
	Vertical field angle : 34°
	Diagonal field angle : 56°
Focused Depth of Field	1cm - 6cm
Protection Class	IP67
Resistance	DO NOT immerse the insert tube deeper than 1M depth and over 30 minutes. (water)
	DO NOT immerse the insert tube deeper than 6cm and over 10 minutes besides water. (such as lubricant oil, gasoline and etc.)
Working Temperature	0°C - 55°C
Light Source	White LED
Bend Radius	min. 15mm

ITEM NO.	Probe Diameter (mm)	Probe Length (M)	Probe Type	Viewing Direction of the camera	Types of Plug Adapter (power charger)									
VARF3901	Ø3.9	1	Semi-Rigid	Forward View	<table border="0"> <tr> <td>A.</td> <td>E.</td> <td>Z.</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>(US)</td> <td>(EU)</td> <td>(AU/NZ)</td> </tr> </table>	A.	E.	Z.				(US)	(EU)	(AU/NZ)
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