Video Borescope

ET 500

The Klein Tools Video
Borescope is used to view inaccessible areas. It features video, audio and photo recording, file playback, a durable camera snake with an adjustable work light, and video output capabilities.

KLEIN EST TOOLS

For Professionals... Since 1857

KLEIN TOOLS



Features

- IP67: Dust and waterproof camera
- High resolution screen
- Adjustable LED work light
- Mirror image

- Video/audio & photo recording
- Screen rotation
- TV-out jack & SD card slot
- File playback

Multiple Applications!

- ElectricalHVACAircraft
- Plumbing Automotive

General Specifications

Screen Size:	2.4" (61 mm)
Screen Resolution:	320 x 240 px
Color Depth:	24 bits
Fixed Focus Distance:	1.97"~5.90" (50~150 mm)
Camera Diameter:	0.67" (17 mm)
Gooseneck Length:	3.28' (1 m)
Maximum Length:	9.84' (3 m)
Maximum Length: Battery Specification:	9.84' (3 m) Lithium Ion 3.7 V 2000 mAh (18650)

Cat. No.	UPC 092644+	Battery	Height	Width	Depth	Weight: Main Unit
ET500	69500-1	Lithium Ion	7.00" (178 mm)	3.25" (83 mm)	1.74" (44 mm)	8.1 oz. (230 g)

Optional Accessories & Replacement Parts				
Cat. No.	Description			
69450	6 mm Borescope Camera (6 mm x 1 m)			
69451	6 mm Borescope Camera (6 mm x 2 m)			
69454	17 mm Borescope Camera (17 mm x 1 m)			
69455	Borescope Camera Extension (17 mm x 1 m)			
69457	17 mm Camera Attachment Tools (Hook, Magnet, Mirror)			

AWARNING: Read, understand, and follow all instructions, cautions and warnings attached to and/or packed with all test and measurement devices before each use.

Package Contents

- Main Unit
- 17 mm Gooseneck Camera
- Rechargeable Lithium Ion Battery
- · Mirror Camera Attachment
- · Hook Camera Attachment
- Magnet Camera Attachment
- USB Data & Power Adapter/Charger
- RCA Composite to 3.5 mm Mini A/V Cable
- Quick Start Guide
- Software/Instruction Manual CD-Rom
- Carrying Case



See our complete line of test and measurement products at

www.kleintools.com





