

VIDEO BORESCOPE

ET500

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
TOOLS®**



ET500 Video Borescope

Multiple Applications!

- **Electrical** Use to view inaccessible areas:
- **HVAC** - Inside a wall
- **Plumbing** - Down the drain
- **Automotive** - In furnace or vent
- **Aircraft**



- Videol audio & photo recording
- Bright LED worklight
- IP67 gooseneck camera
- Screen rotation
- TV-out jack & SD card slot
- File playback

ET500

PACKAGE CONTENTS:

Main Unit, 17mm Gooseneck Camera, 18650 Series 3.7V 2000mAh Rechargeable Li-Ion Battery, Mirror Camera Attachment, Hook Camera Attachment, Magnet Camera Attachment, USB Power Adapter/Charger, USB Data/Charger Cable, RCA Composite A/V to 3.5mm Mini A/V Cable, Quick Start Guide, Software/Instruction Manual CD-ROM, Carrying Case

GENERAL SPECIFICATIONS

• Sensor Resolution:	640 x 480px
• Screen Resolution:	320 x 240px
• Video Capture Format:	3GP
• Video Playback Formats:	MPEG4, 3GP, AVI, ASF
• Video Frames Per Second (FPS):	30 FPS max
• Color Depth:	24 bits
• TV Out Format:	NTSC or PAL
• Photo Capture Format:	JPG (640 x 480px)
• Photo Playback Format:	JPG
• Fixed Focus Distance:	1.97"~5.90" (5~15cm)
• Internal Memory:	~65MB
• SD Card Memory:	32GB max
• Camera Diameter:	0.67" (17mm)
• Gooseneck Length:	3.28' (1m)
• Battery Specification:	"18650" Lithium Ion 3.7V 2000mAh



Cat. No.	UPC 092644+	Battery	Height	Width	Depth	Weight (oz.)
ET500	69500-1	rechargeable	9.49" (240 mm)	3.93" (100 mm)	6.3" (160 mm)	12.6 (main unit with battery)

▲WARNING: Always wear approved eye protection. Do NOT use on energized circuits. Do NOT probe moving machinery.

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