



## Borescope for Android® Devices



Klein Tools ET16 Borescope features a 9 mm camera surrounded by 6 LEDs attached to a 10-Foot (3 m) armored gooseneck cable. The digital camera has a USB Type-C (and micro-USB) connection for most Android® (OTG 4.0 or higher) smartphones and devices. The camera and video output is displayed on the Android® device using the free Klein Tools ET16 Borescope App, available for download at Klein Tools website and Samsung Galaxy Store®. The ET16 does not require batteries; it is powered by device connection.

### Specifications

Type:	USB Type-C or Micro-USB for Android	Application:	Electrical, HVAC, Plumbing, Aircraft
Special Features:	10' (3 m) Armored Gooseneck and 6 LED Lights	Overall Length:	3.7" (9.4 cm)
Overall Height:	0.95" (2.4 cm)	Overall Width:	1.3" (3.3 cm)
Camera Head Diameter:	0.35" (9 mm)	Auto-Power Off:	No
Data Logging:	No	Material:	ABS and Electrical Components
Display:	Via Smartphone App available via Klein Tools Website and Samsung Galaxy Store®	Screen Resolution:	640 x 480 Max
Digital Zoom:	Yes	Recording Capability:	Still Image and Video
IP Rating:	IP67 (Camera Only)	Included:	Borescope with 10' Gooseneck, USB Adapters, Carrying Case, and Instruction Manual
Weight:	12.5 oz (354 g)		

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