

UT665 Borescope



Rotatable image



Equipped with a flexible camera probe



Adjustable image saturation



Focusing distance:
20mm~100mm



IP67 probe waterproof



Low battery alarm



Real-time clear display



Built-in LED lighting with
4 adjustable intensities



Power indicator

Applications:

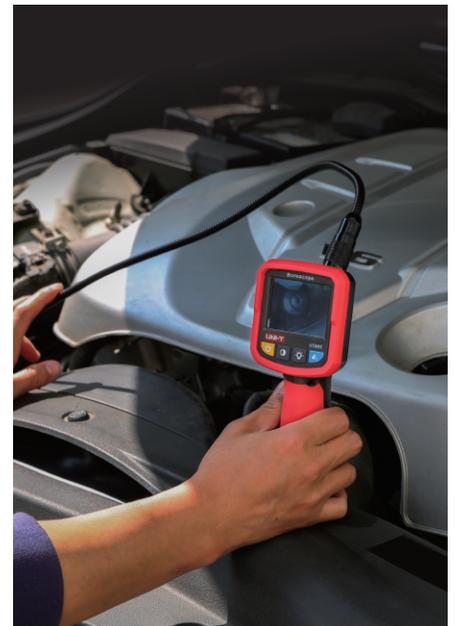
Turbines, bearings & gearboxes, HVAC, heavy equipment, engines, law enforcement, mining, oil & gas maintenance, pumps & valves.

Specifications

| | |
|--------------------|-------------------|
| Display resolution | 640x480 |
| Lens diameter | 9mm |
| LCD display | 2.4 inches |
| Probe length | 1m, 3m (optional) |
| LCD display | TFT |

Features

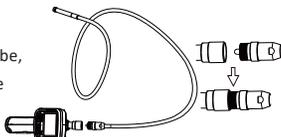
| | |
|-------------------------|-----------|
| Focal length | >20cm |
| Video signal | Analog |
| Viewing Angel | 60° |
| Image saturation | 6 levels |
| LED lights | 4 levels |
| Image | Rotatable |
| Battery level indicator | √ |



Installation

Step 1:

Connect the device with the camera probe, and tightly screw the plug into the bolt.



Step 2:

Assemble the batteries according to the polarity indications.

