



MT175 Video Borescope

The MT175 Video Borescope system features an integrated LCD colour monitor for real-time viewing and a variety of imaging and measurement functions to meet your inspection needs with a flexible gooseneck camera probe that is waterproof and retains its configured shape for inspecting hard-to-reach areas. This Borescope offers the latest video borescope technology that are diverse enough to meet your application needs. Ideal to look into tight spots, in dark and moist areas, inspect machine defects internally using the colour LCD monitor.

This Video Borescope can be used for automotive inspection, HVAC inspection, cable routing, boat and aircraft inspection.

Features

- 3.2" Colour TFT LCD / Resolution: 320 x 240 pixel
- On-site photo/video, time and date display
- Video/images transferred to PC via SD card / USB cable
- 1m Flexible gooseneck for hard to reach places
- Camera/video function 3GP / Compatible with TV (TV-OUT)
- Allows viewer to view image on LCD monitor
- Viewing distance 5 to 15cm / Viewing angle 68°
- Rechargeable battery with USB included
- 32MB SD Card
- Image rotation / JPEG Picture format
- Image or video delete on and recording
- Data Logger



Function	Range
Display	32 inch TFT
Display Pixel	240 x 320 pixels
Photosensitive Devices	1/4 inch CMOS
Sensor Pixel	640 x 480
Photo Resolution	640 x 480
Maximum Frame Rate (FPS)	30 FPS/s
Colour Digit	24 bit
Focusing Distance	5cm to 15cm
Gooseneck Length	1m (2m/3m selectable)
Camera Diameter	17mm
Video Format	MPEG4/3GP/AVI/ASF
Photo Format	JPEG
Camera Video Format	3GP
Saved Image Format	JPEG (640x480)
SD Card	32GB
Flash Memory	8GB
TV-Out	PAL/NTSC System
Dimensions	240 x 100 x 160mm
Weight	584g



3.2" TFT Colour LCD



1m Gooseneck

MT175 | Video Borescope

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