



FEATURES

- 8.5mm Digital Inspection Camera for MaxiSys Tablet Kit
- White LED lights to illuminate the inspection areas
- Small diameter allows it to be used in the tight spaces
- Wonderful for up-close visual inspections in confined areas, such as engine cylinders and small part inspections
- Powerful and perfect for inspecting most spark plug holes

Super bright LED and high resolution provide crystal clear images

VIDEOSCOPE / BORESCOPE

The MV108 digital inspection camera is designed to work with MaxiSys series products or PC/Laptop.

It turns your MaxiSys tablet into a video inspection scope, allowing you to examine difficult-to-reach areas normally hidden from sight.

It is capable of recording digital still images and videos, which offers you an economical solution to inspect machinery, facilities, and infrastructure in a safe and quick way.

SPECIFICATIONS

1. Optimal Viewing Distance: 1" to 14" (2.54cm to 35.56cm)
2. Image Capture: 640×480
3. Image Head: 8.5mm (0.33")
4. Operating Temperature: Main Unit: 0°C to 50°C (32°F to 122°F)
5. Cable: -10°C to 70°C (14°F to 158°F)
6. Storage Temperature: -20°C to 75°C (-4°F to 167°F)
7. Waterproof: Imager head and cable to 1m(3')
8. Weight: 0.3kg with 8.5mm diameter imager head
9. Compliance: FCC (EMC), CE (EMC and LVD)

MaxiVideo MV108 8.5mm Digital Inspection Camera Connection: