



**DIGI-SENSE™**  
THE STANDARD IN PRECISION MEASUREMENT

## Borescopes

### Get better viewing of hard-to-reach places

See into hard-to-reach areas with flexible camera-tipped probe. View inspected area on bright LCD monitor. Adjustable LED light on camera illuminates dimly-lit spaces or adjusts down when viewing reflective surfaces to eliminate washout.

### Features

- ♦ View on external video device with TV-OUT hookup
- ♦ See even in dark environments with four adjustable LED lights
- ♦ 180° image rotation
- ♦ Stop replacing batteries—built-in Li-Ion battery with USB charging
- ♦ Waterproof (IP67-rated) flexible camera probe

### Borescope model 20250-28 features

- ♦ Real-time viewing on 3" color LCD
- ♦ Selectable English or German languages

### Video borescope model 20250-27 features

- ♦ Real-time viewing on 3.2" color LCD
- ♦ Capture still and video images for playback on LCD, TV, or computer monitor
- ♦ Easy transfer of video and images to your PC with SD card or USB cable; date/time stamp
- ♦ 8 GB flash memory
- ♦ Selectable English, French, German, or Spanish languages



## Applications

- ◆ HVAC ductwork inspection
- ◆ Home inspection
- ◆ Automotive repair and vehicle inspection
- ◆ Industrial maintenance (see behind equipment, inspect welds, locate wiring)

## Includes

Probe, mirror, hook, magnet, carrying case, USB cable, DC 5V charger, video output cable, and rechargeable 3.7 V lithium-ion battery.



Description	Borescope	Video borescope
Catalog number	MW-20250-28	MW-20250-27
Probe dia	2 <sup>1</sup> / <sub>32</sub> " (17 mm)	
Probe length	3.3 ft (1 m)	
Display	3.0" color LCD	3.2" color LCD
Resolution	960 x 240 pixels	320 x 240 pixels
Viewing angle	68°	
Viewing distance	2 to 6" (5 to 15 cm)	
Light source	Four adjustable LEDs	
Video format	—	MPEG4/3GP/AVI/ASF
Photo format	—	JPEG
Memory	—	Flash (8 GB), SD card (max 32 GB)
Working temperature	32 to 122°F (0 to 50°C)	32 to 131°F (0 to 55°C)
Dimensions (L x W x H)	3 <sup>15</sup> / <sub>16</sub> " x 3 <sup>3</sup> / <sub>4</sub> " x 9 <sup>1</sup> / <sub>4</sub> " (10 x 9.5 x 23.5 cm)	9 <sup>7</sup> / <sub>16</sub> " x 3 <sup>15</sup> / <sub>16</sub> " x 6 <sup>5</sup> / <sub>16</sub> " (24 x 10 x 16 cm)
Power	3.7 V lithium battery	



Contact:  
 Industrial Process Measurement, Inc.  
 3910 Park Avenue, Unit 7  
 Edison, NJ 08820  
 732-632-6400  
[support@instrumentation2000.com](mailto:support@instrumentation2000.com)  
<http://www.instrumentation2000.com>