

## micro CA-100



# Handheld Inspection Camera Introducing the 3rd Generation!

After introducing the **SeeSnake® micro<sup>TM</sup>** - world's first handheld inspection camera - in 2007, RIDGID® once more sets the standard for inspection camera's with the new **micro CA-100**.

With a **larger** LCD screen (3.5"), **360°** image rotation, **4 LED lights** and a **near-to perfect** image quality, the micro CA-100 allows to perform even more detailed visual inspections and makes it easier to detect and diagnose the unreachable.

Product	.RIDGID® micro CA-100
RIDGID cat. no	36738
Weight (incl.battery)	0.76 Kg
Display / Res	3.5' LCD / 320 x 240 RGB
Imager Head	17 mm / Aluminium
Imager Cable	90 cm
Image Rotation	Yes, 360° (4x 90°)
LED lights	
Video Out	Yes, PAL/NTSC (cable incl.)
Accessories	
Waterproof	Up to 3 meters

## micro IR-100



#### Non-Contact Infrared Thermometer

The new **RIDGID® micro IR-100** provides simple, quick, and accurate surface temperature readings at the push of a button. You simply squeeze the trigger and point the ultra-sharp dual lasers at the surface being measured.

Temperature measurements are instantly provided on a clear, easy-to-read backlit LCD display. For repeatable and even more accurate measurements, the micro IR-100 can also be mounted and used on a tripod.

Product	RIDGID® micro IR-100
RIDGID cat. no	
Weight	0,3 kg
D:S	20 : 1
Laser	Dual, Class II
Accuracy	±1°C
Alarm	Audible, High & Low
Measurements	Current and Max. temp
Continuous Measurement:	Yes



### Combustible Gas Detector

The **RIDGID® micro CD-100** provides simple and quick readings to quickly identify the presence of combustible gases.

The detector is designed to detect methane, propane, carbon monoxide, ammonia, hydrogen and many other combustible gases.

The micro CD-100 has a rugged ergonomic design and features adjustable sensitivity settings, allowing for quick, precise leak locating even in low gas levels. The Tri-Mode Detection  $^{\text{TM}}$  gives the operator the flexibility to be alerted with a visual, audible or vibration alert, adjustable for each environment.

Product	RIDGID® micro CD-100
RIDGID cat. no	36163
Weight	0,45 kg
Sensitivity	Adjustable, High & Low
Sensor / Calibration	Replaceable / Automatic
Detection Range	0-6400 ppm (methane)
Alarms	Visual, Audible, Vibration
Probe	Yes, 50 cm

## micro LM-100



#### Laser Distance Meter

The **RIDGID® micro LM-100** is the ultimate compact Laser Distance Meter that provides quick and accurate distance measurements up to 50 meters. Although small in size, the micro LM-100 is big on features!

Addition, subtraction, area/volume calculation, indirect and continuous measurement are all easily accessible through shortcut keys while results are clearly readable on the bright backlit LCD display. The micro LM-100 also features a protective over molding, making it perfectly suitable for use in even the harshest jobsite conditions.

Product RIDGID cat. no	RIDGID® micro LM-100	
Weight	0,2 kg	
Range	50m	
Laser	Ultra-sharp, Class II	
Accuracy	1,5 mm	
Measurement display	Last 3 measurements	
Measurement units	Inches, feet, meters	
Memory	Yes, 20 measurements	

#### **DISTRIBUTOR**



Ridge Tool UK
2nd Floor Accurist House
44 Baker Street
London
W1U 7AL

Tel.: 0808 2389 869 Fax.: 0808 2389 904 ridgid.gb@emerson.com www.ridgid.eu

