# N014 Articulated Borescope

### **Industrial Rotation Endoscope**

### Description:

This Industrial type Video Inspection allows easy surveying on narrow and hard-to-reach places. It has a Snapshot, Real-Time Video recording, rotations, bend probe tip from 0~180 (Right-top-leftand vice versa). 8 Langauges are available for more convenient usage.

The standard 1m flexible and removable tube have a waterproof level IP67 camera head, inspect even under water, gaps and holes effortlessly. An Extension Cable allows you to extend the vision of inspection point. If you required extension cable (optional), please contact us for more details.



Increase your visibility with digital 6x image zoom capacity and high quality 3.5 TFT-LCD monitor powered by built-in rechargeable battery that can be used up to 4 hours. Brightness of LED lights on camera head is adjustable. Hook, mirror and magnet are included.

#### Features:

- Rotational tube with 5.5mm IP67 waterproof level camera head
- 1 Meter tube length
- · AV & USB Output
- Up to 6X magnification
- Capture, play and delete picture
- Transfer of picture & Video from TF card to PC computer
- 4 built-in white LED light with Brightness Control on camera head
- PWith Self-Timer and memory support of up to 16GB TF Card
- Allows for easy surveying of narrow, hard-to-reach places
- High quality 3.5" TFT-LCD monitor powered with built-in rechargeable Li-batteries
- Real-time video recording
- · 8 languages: English / Spanish / French / German / Italian / Simplified Chinese / Japanese / Arabic
- Comply with CE & FCC Rules

## Specifications:

• Display : 3.5" TFT LCD Monitor

Interface : USB / AV outVideo Out Format : NTSC / PAL

Recording capacity : 16GB with TF card
 Still Image Format : JPEG (640\*480)

• Focus Distance : 2-10cm • LCD Pixel : 640\*480

• Flexible Cable : Camera Lens Diameter: 5.5mm

Tube Diameter: 5.5mm Imaging Sensor: CMOS

View Angle: 54° Length: 1 meter

• Power Supply : 3.7V Built-in Rechargeable Li Battery (4hrs use, 1x charge)

Power Adapter
Dimension:
Weight
110V - 240V
20 x 11 x 2.5cm
about 650g

W8