

**BR400A High Definition Borescope****DIREKTRONIK****with dual waterproof (IP67) 8.5mm cameras and 360° screen rotation****Features:**

- 5" Color LCD monitor with 1920 x 1080 resolution
- 6 adjustable LEDs on forward camera (1 LED on side camera) with 3 brightness levels
- Dual screen simultaneously displays both camera views
- Screen view rotates 360°
- 3X zoom
- Built-in clock/calendar
- Record video (.AVI) and images (.JPG)
- Freeze function while recording video
- View captured video/images on the display or transfer to your PC using the USB interface or removable SD card
- Store up to 19k images/20 minutes of video (3 minute files) on the included 4GB SD card
- Supports 12 languages (English, Spanish, French, German, Italian, Russian, Japanese, Simplified Chinese, Traditional Chinese, Korean, Portuguese, Arabic)
- Complete with Videoscope, dual 8.5mm camera probe with 5m cable, 5V Li-Po rechargeable battery, SD card, USB cable and camera accessories (magnet, hook, protective cap)
- 1-year warranty

**Applications:**

Inspect cable connections on the back of the installed equipment; Plumbing and Electrical installations behind walls and hard-to-reach areas; HVAC and Heating duct work or in and around the heat exchanger, "A-Coil" and evaporator; Automotive sensors and engine parts; insect or rodent infestation - anywhere you need to see underneath and behind difficult to move objects.

**Specifications**

<b>Camera</b>	Dual (Forward and Side View)
Diameter	8.5mm
Field of View	60°
Depth of View	1.2" to 4.0" (3cm to 10cm)
Resolution	1920 x 1080
<b>Display Unit</b>	
Display	5" Color (1920 x 1080)
Image Zoom	3X
Video Output Format	NTSC or PAL
Storage	4G SD Card included
Still Image Format	JPEG (1920 x 1080)
Video Recording Format	AVI (1920 x 1080)
Interface	USB
Power	5V Li-Po Battery (included)
Dimensions	7.6 x 5.6 x 2.6" (192 x 143 x 66mm)
Weight	0.9lbs (0.4kg)

**Ordering Information:**

BR400A High Definition Borescope

BR400ACAM-5M 360° 5M replacement camera for BR400A

BR400ACAM-10M 360° 10M replacement camera for BR400A

