



VBS200 Recording Video Borescope



VBS200 Recording Video borescope is designed as a remote inspection devices. It can be used to look into tight spots and beam back real-time video to its LCD monitor. Typical applications might include HVAC, termite and other insect or building inspections, cable routing, automotive/boat/ aircraft inspection etc.



FEATURES:

- Support CAMERA.
- Support SHOOTING VIDEO.
- Support ZOOM IN by press (Max. X4)
- Support IMAGE UPSIDE DOWN by press
- High Definition 2.7" MONITOR 960 x 240 pixels (not just 480 x 234 pixels)
- Support micro SD card up to 32GB. (Not included)
- Support extensin cable to conduct long distance inspection upto 30 meters.
- Powered by 4 pcs of AA Batteries. (Not included)

SPECIFICATIONS:

CAMERA SENSOR	640 X 480 pixels
CAMERA LIGHTING	4 LEDs
CAMERA FIELD OF VIEW:	54°.
CAMERA Depth of View	> 3 cm
Video Frame Rate	30 fps
Video Format	AVI
Picture Format:	JPG
USB Interface	USB 1.1
Support micro SD card	up to 32GB. (Not included).
Operating Voltage	4 x 1.5 V AA batteries.
Current Consumption	Max. 350 mA (Estimated)
MONITOR	2.7" high definition TFT LCD 960 X 240 pixels
CAMERA CABLE length	88 + 2 cm
CAMERA CABLE BENDING radius limit	45 mm
Accessories	HOOK, MAGNET, MIRROR and USB Cable.
Packing	Packed with rigid carry case.

