



ARTICULATING BORESCOPE

HD 1080P Inspection Camera



4.3" SCREEN

Full HD 1080P

G9200HD

This Articulating Borescope is a versatile tool suitable for various industries and applications. It can be used in automotive, aviation, manufacturing, plumbing and construction industries for inspecting engines, pipelines, machinery, HVAC systems and more. The articulating feature enables the borescope probe to bend and manoeuvre through tight spaces, around corners and within complex structures. This flexibility allows for better access to inspection areas, making it easier to identify and diagnose issues without the need for disassembly. The HD 1080P resolution provides exceptional image quality, allowing for clear and detailed visuals of the inspection area. This high level of clarity is particularly beneficial when examining intricate or hard-to-reach areas.

FEATURES

- 4.3 Inch LCD colour display
- 1920*1080P Photo/Video resolution
- 8.5mm Camera lens diameter
- 1 Metre snake tube length
- IP68 Waterproof tube & camera head
- 2 Mega pixel photo images
- 20-100mm Depth of field
- 80 Degree wide angle
- 1/6" CMOS sensor
- Dimmable LED light
- 180 Degree rotating head
- 2600mAh Rechargeable battery
- Multi-language
- Video recording



Inspection camera head bends a full 180 degrees



One hand easy push or pull action control





DIAGRAM



- 1. Micro SD card slot
- 2. AV Out (cable not included)
- 3. Type C charging interface
- 4. Power ON/OFF
- 5. 4.3 Inch LCD IPS screen

- 6. UP/TV button
- 7. Settings/Playback button
- 8. Down/Rotate view button
- 9. Confirm/Take picture button
- 10. Borescope head articulation rotating wheel

- 11. Photo/Video button
- 12. Light ON/OFF button
- 13. Flexible snake tube
- 14. Borescope head

INCLUSIONS

1x Inspection camera

1x Cleaning pad

1x Type C Charging cable

*Micro SD card required, not included. Supports up to 32GB.