



Ralcam F606B 360° Articulating Borescope 6.2mm IP67 Waterproof Probe 4 Ways IPS Automotive Endoscope Inspection Camera with 6 Adjustable LED Lights

### Product Parameters

|                      |  |                        |                     |
|----------------------|--|------------------------|---------------------|
| Camera Lens Diameter | 6,0mm / 0.24inch                             | LCD Display            | 4.3" IPS (1280*720) |
| Snake Tube Length    | 1M / 3.3FT                                   | Steering Angle         | 360° 4-Way          |
| DOF                  | 20mm - 100mm                                 | Pixels                 | 1 Mega Pixel        |
| FOV                  | 90   | Battery Type           | 3.7V/5200mAh        |
| Sensor               | 1/9"COMS ,<br>1280(h)×720(v)<br>,1.4μm×1.4μm | Adjuster LED Light     | 4 Level , 6 PCS LED |
| Adjuster LED Light   | 4 Level , 6 PCS LED                          | Photo/Video Resolution | 1280*720P           |

### About the product

✓ [360° Rotatable Endoscope Camera] Thanks to the latest technology, the probe of this endoscope camera can be rotated 360° with the joystick, making it easier to view the cylinder bore. You will be amazed at how easy it is to reach the desired angle.

✓ [4.3-inch HD Display & Robust Construction] With its large 4.3-inch IPS screen, this inspection camera displays high-quality images in vivid colors. The buttons and controls are easy to understand and operate. The endoscope camera comes with a built-in 16GB TF memory which allows the user to

conveniently capture photos and videos.

✔ [6.2mm Miniature Probe & Metal Snake Tube] Camera with 1280x720P HD resolution and 6 adjustable lights. The probe of the miniature camera has a diameter of only 6.2mm, making it especially useful for technicians or engineers who need to inspect complex and hard-to-reach areas. The snake tube of the flexible endoscope consists of a full-metal tungsten braid and has a length of 1m. The entire tube is IP67 waterproof, which means a longer lifespan.

✔ [High-quality Industrial Endoscope] Rotatable Borescope with 1 megapixel, focal length range: 20mm-100mm. Flexible endoscope camera ideal for inspections in the automotive and aviation industries. The endoscope camera with light features an intelligent temperature detection system that automatically shuts down the device for protection when the temperature exceeds 90 degrees. The snake tube and battery are removable, allowing you to use the device more flexibly.

✔ [Removable High-Capacity Battery] Endoscope camera with movable head has a built-in 5200mAh battery and can be operated for 6 hours on a full charge. The removable battery is extremely user-friendly and offers the advantage of not having to discard the entire device due to a battery malfunction. We offer one year of customer service. If you have any questions, please feel free to contact us.

### **F606B Industrial 1M Cable 6Mm Waterproof Cmos 4-Way Rotation Articulating Borescope Camera**

Four-way Steering Lens: With F606B endoscope, you will have a real tool for all-round inspection.

You can control the camera using the joystick and adjust the angle accordingly. The rotatable camera is widely used in sewer drain pipe inspection, car maintenance, air-conditioning repair, wall inspection,

chimney cleaning, air-conditioning maintenance and other fields.

5200mAh Rechargeable Battery: The video borescope inspection camera has a built-in 5200mAh rechargeable

battery, supporting up to 6 hours of use time. And worked right out of the box, no need to use your smartphone to

connect the WIFI and no need to download any driver software. Suitable for mechanical inspection, car or truck repair,

plumbing fixes, electrical installs, house DIY, Ceiling, wall upgrades, chimney cleaning, air conditioning maintenance, and more.

High Temperature Protection: The endoscope inspection camera probe designed with unique temperature protection technology,

even in harsh environment to cope with. When the temp is above 90 degree, it automatically shuts down and acts as a protection.

The articulating borescope is mainly used for post-maintenance of gearboxes, frames, compressors, oil pipes, and various castings.

When your device suffers problems, this borescope can help you quickly find the problem, and make the right judgment.