



CAMERA FOR TRANSFORMER BORE GAUGE USER MANUAL



Calibration ISO 17025:2017

ISO 9001
BUREAU VERITAS
Certification



ISO 9001:2015



Parameters	
Camera resolution	1600x1200
Horizontal view angle	70 degrees
Waterproof	IP67
Cable long	10m
Battery	500 mAh
Illumination	LED
Wireless data transfer	5-10m

MAIN INFO



1. When the power switch is turned on, the red and green lights are on.
2. After the WiFi connection is successful, the green light flashes.
3. The red light is on when charging, and the red light is off when full.
4. Install a waterproof device to enhance water resistance.



1. Turn on the power switch. The indicator on the wifi device lights up. This rotaty switch can adjust the brightness of the LED light.
2. When the product is used in darker environment, the illuminating light can be turned on to increase the brightness
3. This flexible tube can be bent into any shape which will be convenient for entering into any zones for inspection. Three kinds of attachments (hook, mirror and magnet) can help you to find small objects, such as rings or small screws.

CONNECTION to ANDROID & iOS

1. Application download

1.1 Open app store from iPhone/iPad client side, search for **WiFi Check**, click on download and install it. You can also scan the QR code and download it.

1.2 Enter the GooglePlay from Android client-side. Search for **WiFi Check**, click on download and install it. You can also scan the QR code and download it.

2. Wifi connection

2.1. Click on the setting icon on main interface of smart mobile device;

2.2 Click «Wlan» and select your camera. Find the wifi of this device under the smart mobile device's wifi section. The initial SSID should be WiFi Check. Click on it and the connection will start automatically.

2.3 After the connection is successful, click on WiFi Check icon to enter the connected camera and watch the real-time video.

2.4 Picture taking/reviewing, video recording and video playback, setting and other operations can be done on client-side.

PC CONNECTION

1. Install the software «**Viewplaycap**» from USB-drice from set

2. Use the USB 2.0 interface to connect directly with your PC

3. Open software «**Viewplaycap**», click «Device» and choose «USB.2.0 PC Camera», then you can see the real-time video



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