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Supco[®]

WS100

**WiScope
Wi-Fi Inspection Camera
Manual**



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General Information

Manual:

This operation manual allows you to work safely with the WiScope Wi-Fi Inspection Camera. Please keep this manual for your information. There is no liability for any damages caused by not following this manual.

Notes:



Warning!

Failure to follow the warnings and instructions may result in electric shock, fire and / or serious injury.



Attention!

Not following this note can cause permanent damage to the device.



Tips!

Useful information.

Storage & Transport:



Improper transport can harm the device.

Always transport this device in the provided box in order to prevent damage.



Information on disposal:

Electric equipment does not belong in domestic waste, but must be disposed in accordance with applicable law.

Description

This new WiScope Wi-Fi Inspection Camera is a portable, hand-held multi-functional inspection camera system featuring an ultra-small size of .33 in. diameter camera with a high quality digital sensor offering crystal clear output. The powerful wireless module provides a stable Wi-Fi connection. Users can view the videos on iPhones, iPads, and Android devices, as well as capturing images (JPG) and recording 720p HD videos (AVI) with the bundled application.

Applications

This premier tool is an economical solution for:

- HVAC inspection of heat exchangers, blowers, flues, burners, evaporators, condensers and other inaccessible places
- Inspection of hard-to-reach or hard-to-see areas and equipment
- Plumbing, construction and restoration applications



This appliance is not intended for medical use or personal inspection.

Safety

- Keep the tool dry, clean, free from oil, water, gas or other materials capable of causing corrosion.
- This appliance is not intended for use by persons with limited physical, sensory or mental capabilities
- Do not overreach, keep proper footing and balance at all times.

Technical Data

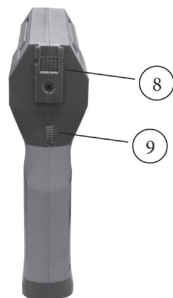
Description	Data
Network Standard	IEEE 802.11 b/g/n
Antenna	Built-in IPEX antenna
Operating Frequency	2.4GHZ
Data Rate	802.11 a/b/g/n: up to 150Mbps
Camera Diameter	0.33 in (8.5 mm)
Shaft Diameter	0.27 in (7 mm)
Image Sensor	2.0 Mega-pixel CMOS
Video Resolution	800x600, 1024x768, 1280x720
Viewing Angle	60°
Depth of Field	2.4 in - 3.9 in (60mm-100mm)
Camera Light Source	6 adjustable high-intensity LEDs
IP Code	IP67
LED Flashlight	1W CREE LED
Operating Temperature	32°F to 113°F (0°C- 45°C)
Power Source	4 AA batteries
Max Battery life	2-3 hours

Product Details



- 1. Phone holder
- 2. LED adjust wheel
- 3. Battery compartment
- 4. Camera
- 5. Flashlight
- 6. Flashlight on/off
- 7. Probe connector
- 8. Support for phone holder
- 9. Power on/off wheel

(LED indicator: the LED will shine GREEN when device is on, or shine RED when the battery power is low)



Start

- Open the battery compartment
- Insert 4 AA batteries

i Please ensure correct polarity.



Use Alkaline or rechargeable Ni-MH battery for longer working time.



- Scroll the power on/off wheel to turn on the device
- Fit the phone holder to the support if you wish to use the device with a smart phone attached.

The WiScope Wi-Fi Inspection Camera is now ready to use. You can connect your iPhone, iPad or Android smart phone to this device to view, capture photos or record videos.

iPhone and iPad Users



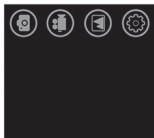
WiFi View ⁽⁴²⁾
mai wu yu >

GET

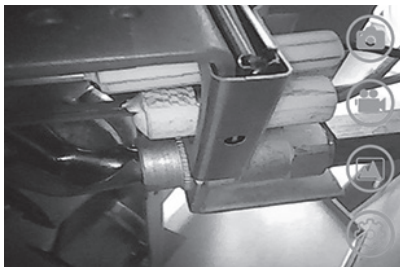
Details

Reviews

Related



- Search “WIFI VIEW” on iTunes store and install the app.
- Enter “settings” on iPhone or iPad, click “Wi-Fi settings” and select “bintest-----” from available networks.
- If password requested, input “00000000” to connect.
- Run the app and select “WIFI VIEW”.
- The images can be seen in the viewing area.
- Use the icons on the display as per the example below.



< - Take photo

< - Record video

< - Gallery

< - Settings

Android Smart Phone Users



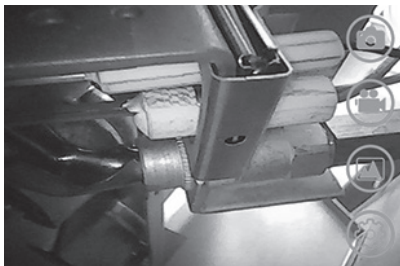
Search “WIFI VIEW” on Google Play Store and install the app.

- Enter “Settings” on smart phone, click “Wi-Fi settings” and select “bintest-----” from available networks.



(Please do not select the check box “check for Internet service” in the advanced Wi-Fi setting menu.)

- If password requested, input “00000000” to connect.
- Run the app and select “WIFI VIEW”.
- The images can be seen in the viewing are.
- Use the icons on the display as per the example below.



< - Take photo

< - Record video

< - Gallery

< - Settings

Troubleshooting

- No image or noise in image
 - Check whether the probe is connected to the handle correctly or reconnect the probe
 - Check the battery polarity to make sure it's correct.
 - If batteries are exhausted, replace the batteries
- LED lights are dim or blink
 - Batteries are low
- Shut down the device and turn on again when it's not functioning normally
- Forgot password
 - Use a pin to press the reset key for 7 seconds to reset the settings of the device. The default password is 00000000



If you have two or more WiScope Wi-Fi Inspection Cameras and want to use them at the same time, you need to make sure that all the devices have different SSIDs, otherwise you'll need to change them manually.

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