

WiScope®

IOT Connected Videoscope

The WiScope® is a WIFI connected HD videoscope that pairs with external screen devices. It offers all the functionalities of a HD videoscope but with it's digital capabilities enables the WiScope® images and videos directly to the cloud.

Easily maneuver our range of imager probes into hard-to-reach areas and small openings without the need for disassembly. Pairing the WiScope to your devices allows your workforce to carry out diagnostic inspections quicker and more accurately than before.



Our tools are rugged designed and able to withstand hot temperatures.

With our high-definition (HD) cameras users can identify tiny details like scratches, de-colourization and fuel leaks during inspections.

With a wide range of fixed and articulated imagers with forward and dual view cameras users can customize the tool for specific applications.

Communicate in Real Time

The WiScope® is a videoscope that pairs with devices with an external screen (tablet, laptop, smart phone or smart glasses) in either in P2P mode or over WIFI.

Sharing an inspection live, in real-time through pictures or video, has never been easier.



✓ Store Images Directly

The WiScope® sends HD images and video streams directly to Inspectron's Wi Cloud® or our SDKs, APIs and cloud services can be modified to integrate with 3rd party applications.

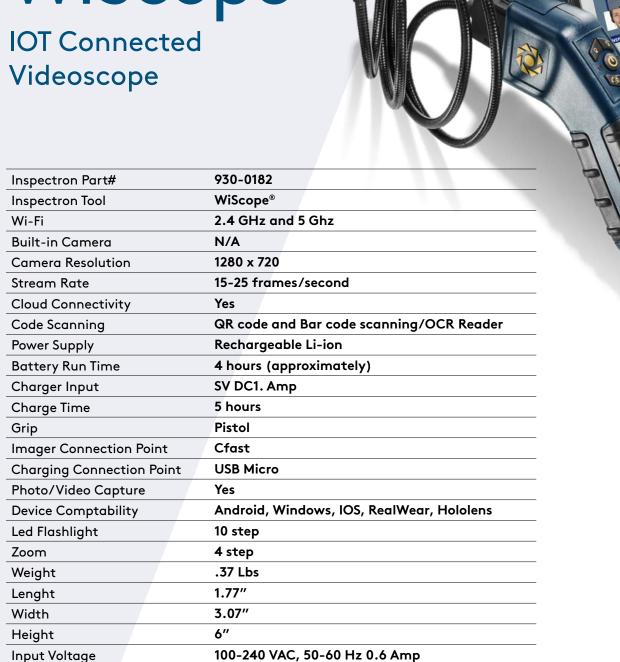
Users can also view images locally.

✓ Industries and Use Cases

The WiScope® is ideal for several industries and use cases from automotive inspections, warranty orders and reports, to industrial and manufacturing machine maintenance and repair, to aviation, and oil and gasthe list is endless.

Identify leaks, scratches, signs of wear, and cracks by zooming in and out of the image, turning on the flashlight, or increasing brightness.

WiScope®





Wireless Range

Operating Temperature

Laser PointerAuto Focus

Storage Temperature

Relative Humidity

1/4" Screw Mount

Mounting Magnet

Durability

Bluetooth

32-122 degree farenheit

5% to 90% non-condensing

Negative 4 to 140 degrees farenheit

33 Ft

IP67

Nο No

No

No

EU Headquarters

+32 2 669 77 70