



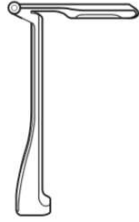
# QPC50W

User Manual

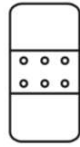


## I Packing List:

When opening the box, please confirm the product is in good condition, and all accessories have been included:



Doc Cam



Aluminum base



USB Wireless Lan



Flash Drive



USB Cable



User Manual



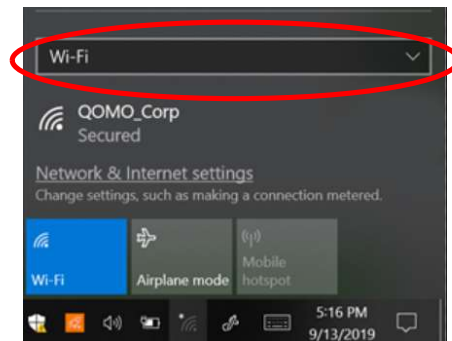
Certification

## II Quick Start

1. Install QOMO's QView Wireless software:
  - a. Plug USB Flash Drive into the computer.
  - b. Open the "QView Wireless" file in the USB Flash Drive. Double click to run the "setup" file, and follow the instructions to install.
2. Start and connect the document camera:
  - a. Press the power button on the interactive visualizer. When powered on, the power indicator light will turn blue.



- b. Insert the USB wireless LAN antenna to the computer's USB port, and the indicator light will flash. Connect to the Wi-Fi signal of the document camera by clicking on the drop down menu found in the computer WIFI settings, clicking on "Wi-Fi 2", and connecting to "Qomo\_suffix".
      - i. If your computer does not recognize the USB Wireless LAN antenna, open the "WLAN driver" in the USB flash drive and install the driver on the computer, find the WIFI signal of the QOMO Wireless doc cam.



- c. The name of the WIFI is: "Qomo\_suffix". Connect to this WIFI option using the password "12345678".















**Note:** This password cannot be changed for the convenience of the teacher.

3. Launch the QView Wireless software.





## III Software

### 1. Physical Display Mode

#### Right side whiteboard toolbar

	Mouse: Switch to mouse and cancel the current whiteboard function
	Arrow tool: Draw arrows on screen
	Brush tool: Annotate over screen
	Highlighter: Highlight with half-transparent line
	Laser Pointer: Line that will disappear
	Eraser
	Clear: Clear all annotation
	Line type: Change tool line style
	Color: Change tool color
	Line width: Change tool line width
	Transparency: Adjust the transparency of the line
	More: Text, Shapes
	Switch to desktop
	Save the image

#### Bottom Toolbar

 1920*1080	Image resolution
 Scale	Zoom by dragging circle left/right
 Actual	Adjust to actual image size
 Appropriate	Appropriate size, adjust the video or image display area to suitable size, typically A4.



Rotate image



Freeze/unfreeze image



Capture Image: File automatically saves to library



Recording Video: File automatically saves to library



Open file: Open existing files

## 2. Multi-User Function (Split Screen Mode)

Click the Split Screen button on the bottom right corner to enter Split Screen Mode. This allows multiple users to upload and annotate over content on the screen at the same time.



### Insert camera images, stored pictures, or videos in Split Screen Mode









1. Click on the following buttons to add an existing file, select "Local Pic" or "Local Video". To take a new photo from the QPC 25 document camera, click on the "Scanning" button.



2. Snip or capture the picture using the following icons



Bottom Toolbar (from left to right)

	Zoom by dragging circle left/right
	Adjust to actual image size
	Appropriate size, adjust the video or image display area to suitable size, typically A4.
	Rotate image
	Split screen or single screen
	Capture Image: File automatically saves to library
	Recording Video: File automatically saves to library
	Open file: Open existing files

## IV FAQs

Q: I cannot find the WIFI signal on the computer after turning on the document camera.

A: One possibility is that the product is running out of power. In this case, please charge it. The other possibility is that there may be interference with another signal. Try restarting the document camera, then try to reconnect to the WIFI. If more than a dozen units are connected at the same time, make sure to add distance between each document camera.

Q: After connecting the document camera to WIFI and opening the software, there is no image.

A: It may be due to low battery. Please charge the document camera immediately, restart the computer and software, then reconnect the WIFI signal of the terminal.

Q: What is the range of the wireless interactive document camera?

A: Up to 50 meters.

Q: How long does it take to fully charge the document camera? How long does it stay charged?

A: A red light indicates charging. It will take approximate 6 hours to reach full charge. When the battery is fully charged, the indicator light will turn green. It can be used for 6-8 hours after being fully charged.

### **FCC statement**

This device complies with Part 15 of the FCC rule: Operation is subject to the following two conditions:

1. This device may not cause harmful interference
2. This device must accept any interference that is received, including any interference that may cause undesired operation.

\*RF warning for portable device: This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

This device is acting as a host and operates in the 2.4GHz (2412-2462 MHz) band.

Note:

- This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
- This equipment generates uses and can radiate radio frequency energy

and, if not installed and used in accordance with instructions, may cause interference for radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from the circuit the receiver is connected to.
- Consult the dealer or an experienced radio/TV technician for help