

QPC20 F1

User Manual

V2.0

02/02/2022





The document camera is a quick and easy way to display your document or object in real-time, or capture them as high-quality digital files.

1.Features at a Glance

- ◆ **Auto-focus Mode:** Stream live images directly to your computer in full clarity.
- ◆ **8.0 Megapixel** camera for exceptionally detailed HD images up to 3264x 2448 pixels
- ◆ **USB** portable design makes it easy to move around the device and capture images effortlessly
- ◆ **Built-in LED** light to view images in any lighting
- ◆ **Capture** docs, textbooks, devices, 3D objects, and more without taking up desk space.
- ◆ **Available Software** for Mac, Windows, Chrome OS.



2. Product Overview



3. Connecting and Downloading Software to Computer

- ◆ Connect document camera to computer via USB cable. Once connected, the LED indicator will illuminate.
- ◆ Install QCamera software from www.qomo.com/qcamera. The software supports Windows, Mac OS and Chrome OS.
- ◆ Camera may be used with other third party software that support USB cameras. Select the camera on the third party software to view the image.



4. Troubleshooting

4.1 No image

- ✧ Cause: Poor connection
- ✧ Solution: Check the USB **cable** is connected and the LED light is on

4.2 Poor focus

- ✧ Cause:
 1. Not enough light or too much light
 2. Object beyond focus
 3. Dirt on camera lens
- ✧ Solution:
 1. Turn on/off Lamp Light and
 2. Move camera slightly to refocus.
 3. Use cloth to clean the camera lens

4.3 No video after application starts or after the device is selected

- ✧ Cause: Document Camera is being used in another program
- ✧ Solution: Re-connect the USB and choose the device & close other program

4.4 Video is not smooth

- ✧ Cause: Computer configuration might be low
- ✧ Solution: Change the Camera to lower definition.



5. Specification

Sensor	8 Megapixel Auto-focus CMOS Digital Image Sensor
Frame Rate	up to 30fps
Focus Mode	Auto Focus
Image Resolution	3264x2448@10fps 2592x1944@15fps, 2048x1536@20fps, 1920x1080@30fps, 1600x1200@30fps, 1280x720@30fps, 640x480@30fps
Computer	USB Plug-n-Play
Power	USB 5V, Powered by PC
Display Area	A4(210mm x297mm), or other smaller sizes
Lighting	LED light
Zoom	YES
Image Rotation	0°, 90°, 180°, 270°
Split	YES
Title	YES
Freeze	YES
Compatibility	Windows, Mac, Chrome OS (support Google Play Store)
Certifications	CE, FCC, RoHS
Dimensions	310mm *100mm *128mm
Dimension	310mm *280mm *128mm
Weight	1.5 lbs
Accessories	USB Cable, CD

