

QView QPC80 Portable Document Camera

HDMI Input / Output



State of the Art Features
With HDMI pass-through, SD & USB slot for image capture, and 30 fps, the QPC80 encompasses the most advanced features in the market.

SAVE IMAGES
With the SD Card and USB Thumb Drive slots, it's easy to save and share photos from the presentation

ADVANCED TECHNOLOGY

- SD Card and USB Thumb Drive Slot for Image Capture
- 5MP CMOS Sensor
- 5x Optical Zoom
10x Digital Zoom
- Remote Control
- Bubble Level
- Microscope Adapter
- 30 fps Frame Rate
- Flexible Gooseneck

QView QPC80 Portable Document Camera



Item	QPC80
Resolution	XGA, SXGA, WXGA, 720p, 1080p
Total Pixels	5MP
Zoom	5x Optical Zoom 10x Electrical Zoom
Camera Rotation	Free (Gooseneck)
Focus	Auto / Manual
White balance	Auto
Imagine Features	Neg/Pos, Black/White, Split, Title, Freeze, Rotate, Save & Recall
Image Rotate	0° 90° 180° 270°
Image Save & Recall	50 frames saved in flash ROM
Image Transfer	SD Card
Lights	2W LED Lamps
Input connectors	HDMI, VGA, PC Audio, Mic In
Output connectors	HDMI, VGA, C-Video (RCA), Audio (Mini Jack)
Operating system	Windows XP / 7 / 8
Hardware Requirement	CPU higher than P2.4GHz Memory higher than 256 MB
Frame Rate	25 fps
USB port	USB 2.0 (Type B, UVC Webcam) USB 2.0 (Type A)
Power consumption	10W
Accessories	AC Power Cord, VGA Cable, Audio/Video Cable, USB Cable, HDMI Cable, Audio Convert Cable, AC Adapter, Software CD, Remote
Shooting area	364 x 257 mm (14 x 10")



Flexible Gooseneck
to twist to many angles



Bubble Level



SD Card & USB Thumb Drive Slots

HDMI, VGA, C-Video, Audio