

# Document Camera

## Over a decade of Document Cameras and still serving strong!



## QPC80H2

#### Science Cam

The QPC80 H2 is a high definition camera with HDMI pass-through, SD image capture, RS232, and microscope adapter. Bring the finest details to life and play-back recordings instantly to save time and resources during your presentation.

# QPC35

## Caterpillar Cam

OOMO's classic OPC35 USB camera features a long wide-reaching neck and a sturdy clamp-on base. Plug-and-Play and simple to use one-click capture function makes the OPC35 the choice camera for a hands on classroom.



### **Freedom to Choose How You Teach and Learn**









Model	QPC35	QPC80H2	QD3900H1
Model	Q. 455	Q. COULT	QD3300111

Image Sensor	1/4" CMOS	Omnivision 1/3" CMOS	1/4" CMOS
Sensor (MP)	5	5	5
Autofocus	V	V	Y
Auto White Balance	V	V	<b>✓</b>
Image Split	V	V	V
Image Title	V	V	V
Image Freeze	<i>V</i>	<b>V</b>	V
Digital Rotate	90°, 180°, 270°	90°, 180°, 270°	90°, 180°, 270°
Optical zoom	Dynamic	6x	10x
Digital zoom	Dynamic	10x	12x
Resolution	XGA: 640*480 SXGA: 800*600 WXGA: 1024*768 1080P: 1920*1080 720P: 2048*1536 1944*2592	XGA: 1024*768 SXGA: 1280*1024 WXGA: 1366*768 1080P: 1920*1080 720P: 1280*720	XGA: 1024*768 SXGA: 1280*1024 WXGA: 1366*768 1080P: 1920*1080 720P: 1280*720
Shooting Area	16.53" x 11.69"	16.53" x 11.69"	14.96" x 11.22"
Frame Rate	1080P@30fps	1080P@30fps	1920x1080@30fps
Video and Audio Record	V	<b>✓</b>	<b>✓</b>
Microphone	V	<b>✓</b>	<b>✓</b>
RS232	×	<b>✓</b>	<b>✓</b>
Lighting	Built-in Ultra Bright LEDs	Built-in Ultra Bright LEDs	Arm and Backlight LEDs
Operating System	Windows 7/8.1/10	Windows 7/8.1/10	Windows 7/8.1/10
AV Inputs	X	HDMI, VGA, 3.5MM	HDMI, VGA(2), 3.5MM(2),
AV Outputs	USB	HDMI, VGA, 3.5MM Composite	HDMI, VGA, 3.5MM, VGA
Memory	N/A	SD/Internal	SD/Internal
Power	DC 5V	DC 12V	DC 12V
Power Consumption	1.5W	10W	12W
Warranty	2 years	2 years	2 years
Net Weight	4.6 lbs	3.7 lbs	11.02 lbs
Dimensions Folded (L x W x H)	21.06" x 2.25" x 15.5"	7.87" x 6.25" x 13"	20.07" x 16.14" x 4.72"
Remote Control	×	V	<b>∨</b>
<b>Built in Annotation</b>	×	×	<b>✓</b>

