

QPC80H2 Optical Visualizer



Goose Neck Bionics Design

Flexible camera pipe

Multi-angle photograph, record freely



HD Picture

1080P HD picture

6 x optical zoom、 10 x digital zoom



Multi-purpose Foundations

Functional button board, all-round interface

Teach and study with facility



A3 Wide Scanning Area

Select as per your need

Anti-reflection design,LED Intelligent dimming



Instant Annotation

Whiteboard annotation

Smoothly writing and cap



Split Screen

Dynamic and Static Display comparison

► Product Introduction

Goose neck optical document camera is a efficient and convenient teaching tool. It fulfills different requirement by online/offline working. In the area of object projection, demo, teaching, Physical chemistry experiment, and company conference it is used popularly.



► Technical Data

Model	QPC80H2	Model	QPC80H2
Image Sensor	Omnivision 1/3" CMOS	Internal Storage	512MB
Lens	6 x optical zoom、 10 x digital zoom	External Storage	Micro SD card (32G Max)
Frame Rate	A3、 A4、 4*5cm	Image Control	Highlight/Mask
Video Resolution	XGA(1024*768)、 XGA(1280*1024)、 WXGA(1366*768)、 720P(1280*720)、 1080P (1920*1080)、 1280*800、 1920*1200	Image Effects	B&W、 Negative、 Mirror、 Freeze、 Text、 Split
Total Pixels	5.0 Mega	Flicker filter control	50/60HZ
Frame Rate	1080p@30fps	AWB/AF/AE	Yes
Input Connector	HDMI 1.4 Compliant: (1) VGA: DB15FLC(1)	USB Mouse	Yes
Output Connector	VGA: DB15FLC(1) C-Video: RCA(1) HDMI: (1) RS232(1)	USB Thumb Drive	Yes
DC POWER	12V/2A	USB Mass Storage	Yes
		USB Camera	Yes
		Remote Control	Yes
		Light Source	Embedded LED lamp
		Image Rotation	0°/90°/180°/270°