



PORTABLE VISUAL PRESENTER

VPP SERIES

MODEL VPP 350 and MODEL VPP 351

- > 5 Megapixel Image Sensor
- > 1080P Output Resolution
- > HDMI Output
- > SD Card Slot
- > DVI-I Output
- ➤ 12/25 Switchable Frame Rate

Transform ordinary classrooms into digital studios –

- Display Book Content
- Project 3D Objects
- Interesting Images, Descriptions & Videos
- Engage Students
- Intensify Thinking Skills
- Effective Teaching & Learning

Make Sessions Interesting Through True Collaboration





PRODUCT FEATURES

- Interactive Annotation
- Onboard Recording
- Wireless Image Transmission
- Independent of Computer
- Large Operating Surface Area



VPP Series has compact and economical portable document cameras complete with robust features, which take negligible time to setup. Capture 3D objects with it and make your presentations effective and performing.

MODEL VPP 350 and MODEL VPP 351

Model	VPP350	VPP351
Model		
Sensor	1/3" CMOS	1/2.5" CMOS
Total pixel	2 Megapixel	5 Megapixel
Zoom	9x optical, 16x digital	9x optical, 4x digital
Frame Rate	12/25	
Shooting area	Max: 13.5"x10.6" (340mmx270mm)	
Focus	Auto/manual	
Native output signal	SXGA(1280x1024)	
Converted output signal	XGA,720P	1080P,720P, UXGA
Resolution (Horizontal)	≥ 750 TV lines	≥ 800 TV lines
White balance	Auto/manual	
Color adjustment	Yes	
Brightness adjustment	Yes	
Image capture	Yes,200 NON-volatile images	Yes, 8 volatile images
Video recording	Yes	Yes, with sound
Image mirror	Yes	
Image rotation	90, 180, 270(activation)	180(activation)
Features	Image Split, Image Freeze Black & White/Color Conversion, Positive/Negative Conversion OSD	
Picture in picture	Yes	
Title freeze	Yes	
Text mode		Yes
INPUT TERMINALS	VGA X1, AUDIO X1	
OUTPUT TERMINALS	DVI X1, VGA X1, Video X1, AUDIO X1	HDMI X1, DVI X1, VGA X1, AUDIO X1
USB2.0	Slave×1(USB camera/Build-in image download)	
USB driver and software	Windows XP/Vista, Mac OS10.4 or above. Driver plug and play	
RS232		x1
SD slot card	x1	
Remote control	Yes(360°controllable)	
Kensington lock	Yes	
Built-in LCD screen		Yes
Light source	Embedded LED lamp on Arm	
Dimensions	Folded:12.6"×6.6"×3.7"(320mm×168mm×93mm) Setup:19.7"×6.6"×19.3"(500mm×168mm×490mm)	
	12V DC power adapter	
Power supply	120 DC	power adapter

Contact Us

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