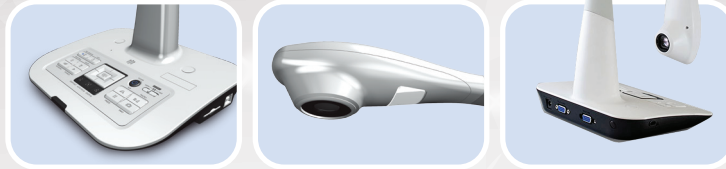


AVA Digital Visualizer

ADV1000

It Provides Excellent Flexibility for Teaching



Highlights

- Easy to carry, compact and light weight
- 5 Megapixels CMOS sensor delivering exceptional viewing image quality
- Easy to operate : One-touch recording & shooting
- 20X Zoom with Auto Focus Lens
- SD Card Memory Ready: Capture & Playback Still And Video Files
- 30fps Video Recording Provides Full Motion Display With No Latency
- HDMI Interface for High Definition Video Output
- Microscope Connectable (Adapter provided)



Specifications

Model ADV1000

Optical System	Lens	5.0~25.0mm / F3.5~3.7
	Shooting area	A4 Size (11.7" x 8.3")
	Zoom	5X optical zoom ; 4X digital zoom ; 4X mechanical zoom (TBD)
	Focus	Auto
Illumination System	Number of Effective Pixels	LED light with 3-stage brightness control
	Image Sensor	1/3.2" CMOS Sensor
Image / Video	Number of Effective Pixels	5 Mega Pixels
	Still Image Resolution	12MP / 5MP / 2MP
	VGA Output Resolution	1024x768 @30fps
	White Balance	Auto
Presentation Tools	Image Control	Freeze / Highlight / Mask / Flip / PIP / Slideshow
	Image Effect	Text / Graphics / B&W / Negative
	PC Camera	UVC interface(1024x768 @ 30fps)
IO Connectors	RGB Output	15-pin D-sub x1
	RGB Input	15-pin D-sub x1
	USB	USB2.0, Type B x1
	DC 5V Input	Power Jack x1
External Storage	SDHC Card Slot	Support up to 32GB SDHC cards
Internal Memory	Image Capture	Max 45 Images (still). 70 seconds (movie)
	Power Source	DC 5V, 100-240V, 50-60Hz
Power	Power Consumption	TBD
	Accessories Supplied	Remote Control x1 / Microscope Adapter x1 / Quick Guide x1 / Anti-Glare Sheet x1 / Battery x2 / CD x1 / AC/DC Adapter x1 15-pin D-sub VGA Cable x1 / USB Cable x1

Design and specifications are subject to change without notice.

Authorise Dealer :

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