AVerVision W30
Wireless Interactive Visualizer

Combining the best of technology and innovation, the AVerVision W30 wireless visualizer offers students an immersive learning experience like nothing before. As the world's first standalone wireless visualizer, the W30 does not have to sit quietly at the teacher's desk, rather it can move across the classroom without the hindrance of unwieldy cables. The W30 has the flexibility to simultaneously display images from both its high-resolution camera and a computer, or it can be combined with a second visualizer to present live images from two locations to compare and contrast materials. Classroom learning will truly never be the same.

Full HD 1080

TAIWAN EXCELLENCE 2012

Maximum mobility for enhanced group learning
Pass W30's camera from desk to desk, spontaneously turning anything in the 15 meter range into the lesson's focal point. W30's portability and versatility let students lead the discussion right from their desks for greater class participation.

Simultaneous visualizer/PC dual imaging
View live, side-by-side images from W30's camera and a computer, tablet, second visualizer or similar device to generate engaging, interactive dialogue through real-time comparison between two independent sources.

HD1080p output resolution at 30fps
Engross your audience with blur-free live images and vibrant, lifelike colors made possible through W30's HD1080p output resolution capabilities, 30fps frame rate and 3-megapixel CMOS camera sensor.

All-new A+ Suite visualizer software
Directly incorporate live visualizer images, recordings, handy annotation tools, text-to-speech (TTS), text digitization via OCR and more into PowerPoint® presentations with A+ Plug-in for PowerPoint, or integrate you visualizer and IWB via the AVerVision Flash Plug-in.

Show anything from papers to iPads
Utilizing AVerVision W30 in your office or store

▶ Use W30 to move your latest product from behind the counter and onto a big-screen display, making it more enticing than ever.

▶ Turn training into a snap with the W30 by allowing all in attendance to see intricate details and demonstrations clearly from the comfort of their seats.

▶ Display pictures, emails, reports and the latest apps on your mobile phone or tablet without having to worry about showing blurry or over-exposed images.
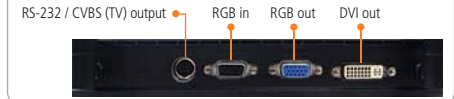
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product specifications	
image sensor	1/2" CMOS color image sensor
total pixels	3M pixels
output resolution	HD1080p (1920 x 1080)
TV line	700
zoom	16X total zoom (2X AVerZoom™ + 8X digital zoom)
frame rate	30fps (max.)
focus	auto / manual
shooting area	A4 landscape (330 x 248 mm max.)
internal storage	built-in memory (80 images @ 3M; 240 images @ XGA)
external storage	SDHC (32GB max.) / USB flash drive (64GB max.)
image effects	color / b&w / negative / mirror / reverse / freeze
image adjustments	auto / manual
(white balance / exposure / night view)	
dual input	yes (supports simultaneous live imaging from W30 & RGB in)
split screen	yes
picture-in-picture	yes
display mode	sharp / graphic / motion / microscope
capture mode	single / continuous
user profiles	up to 3
timer	yes
flicker filter control	yes (50/60Hz)
remote control	yes
DVI-I output	yes
RGB I/O	1 in; 1 out (15-pins D-sub, pass through)
composite video output	yes (NTSC or PAL)
RS-232 port	yes (with composite / RS-232 adapter cable)
mini USB 2.0 port	yes (PC camera / built-in image download)
camera dimensions (W x H x D)	operating: 114 x 336 x 520 mm
	folded: 114 x 71 x 275 mm
base dimensions (W x H x D)	operating: 155 x 105 x 215 mm
	folded: 155 x 36 x 215 mm
net weight	base: 0.55kg ; camera: 1.6kg
camera power source	AC 100V~240V, 50/60Hz
camera power supply	DC 12V power adapter (3A)
camera battery type	rechargeable lithium-ion
camera battery power	6600 mAh
base power source	AC 100V~240V, 50/60Hz
base power supply	DC 12V power adapter (3A)
effective range (base to camera)	15m (up to 30m under ideal conditions)
communication protocol	802.11n
A+ Suite visualizer software compatibility	
A+ Plug-in for PowerPoint	Windows® XP (SP2), Windows Vista® (32/64-bit), Windows® 7 (32/64-bit)
	Mac OS X v10.6 Snow Leopard, Mac OS X v10.7 Lion
AVerVision 4	Windows® XP (SP2), Windows Vista® (32/64-bit), Windows® 7 (32/64-bit)
	Mac OS X v10.6 Snow Leopard, Mac OS X v10.7 Lion
AVerVision Flash Plug-in*	Windows® XP (SP2), Windows Vista® (32/64-bit), Windows® 7 (32/64-bit)
package content		
AVerVision W30 base	RGB cable	user manual CD
AVerVision W30 camera	mini USB cable	quick guide
remote control with batteries	power adapter (12V, 3A) x 2	warranty card
composite / RS-232 Y cable	power cord	
RCA cable	A+ Suite software CD	

* AVerVision Flash Plug-in for Mac is available for download at presentation.aver.com/download-center
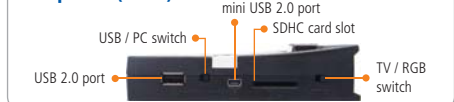
rear panel (base)

RS-232 / CVBS (TV) output   RGB in   RGB out   DVI out

right panel (base)

output resolution switch

DC 12V

left panel (base)

mini USB 2.0 port
USB / PC switch   SDHC card slot
USB 2.0 port   TV / RGB switch

left panel (camera)

binding button

DC 12V

optional accessories

microscope adapter   light box   carrying bag

CE FC RoHS COMPLIANT

www.aver.com

See the Video