AVer W30

Wireless FlexArm document camera

It's the only wireless doc cam with smooooth video

The W30 is absolutely zero wires and zero lag video so that every bubbling moment of your unmovable chemistry experiment can easily be displayed.

- Wireless: Move it anywhere up to 45 feet from its base
- 3.2 MP with true 30fps at 1080p: Mega detail with mega smoothness.
- 8hr battery life: Teach all day.
- Standalone operation: No computer needed.
- Audio/video images: USB flash drive.
- AVer Academy Suite: MS PowerPoint™, social media and IWB ready.
- America's best doc cam warranty program.



Why choose the W30?



It's wireless!

Go up to 45 feet from the base of the W30 to show science lab desks, group work, large wall posters or even go outside! That bubbling experiment with a "no move zone" can now easily be displayed.



Lasts all day

With an 8 hour battery life, you can use the W30 in every lesson and demonstration without worry. It really goes on, and on, and...



Capture what you see (and do)

Simply plug a USB flash drive into the base and you can save any pictures you capture onto it. Connect the W30 to a computer and you can record videos of your lesson through the AVer Academy Suite.









AVer Academy Suite

Your classroom has many technologies – IWB, tablet, PC, MAC – and with the AVer Academy Suite, the W30 flawlessly integrates into each of them. Insert a live W30 image into MS PowerPoint™, IWB software and even upload recorded videos to YouTube™, Dropbox™ and more.

America's best doc cam warranty program

The W30 is the industry's only wireless document camera with a 3-year bumper-to-bumper (all-inclusive) doc cam warranty, 3-year free 2-way RMA shipping and 3-year worry-free standard advanced replacement program.



Specifications

Image

1/2" CMOS Sensor Pixel Count 3.2 megapixels 2048 H x 1536 V Effective Pixel Frame Rate 30 fps (max.) White Balance Auto / Manual Exposure Auto / Manual

Sharp / Graphics / Motion / Microscope Image Mode Effect Color / B/W / Negative / Mirror / Rotate

/ Freeze

RGB Output 1920x1080, 1600x1200, 1280x1024, 1280x720, 1024x768, 800x600 HD 1080p 50Hz/60Hz; 1600x1200; **DVI-I Output**

1280x1024; HD 720p 50Hz/60Hz;

1024x768; 800x600 720x480 (NTSC)

Composite Output

Optics

Auto / Manual Focus

Max. 13" x 9.76" (330mm x 248mm) **Shooting Area**

Zooming 16X Digital Zoom

Function

Image Effect Color / B&W / Negative / Mirror /

Reverse / Freeze White balance/exposure/night view Auto / Manual

Picture-in-picture Yes Split Screen Yes

Capture Mode Single / Continuous

Remote Control Yes

Image Storage

240 Frames(XGA); 80 Frames(3.2M Pixel) Picture Storage Onboard Memory/SD/SDHC/USB

Compatibility

Windows XP SP3 (32-bit), Windows Vista **Operating Systems** (32/64 bit), Windows 7 (32/64 bit); Mac OS

X 10.5.8 or above (Intel based)

AVer Software AVer Academy Suite (Sphere, PowerPoint

Plug-in, Flash-Plug-in), A+ 1.7,

AVerVision 4

Interactive Whiteboard Compatibility

MS PowerPoint

Yes with AVerVision Flash Plug-in Yes with PowerPoint Plug-in

(Windows only, MS PPT 2007 or above)

Power

Power Source DC 12V, 2A, 100-240V, 50-60Hz Consumption 8 Watts (Base); 5 Watts (Camera) Lighting

LED light Lamp type

Input/Output Connections

RGB Input 15-Pins D-sub (VGA) RGB Output 15-Pins D-sub (VGA)

DVI-I Type **DVI-I** Output CVBS/RS-232 Mini-DIN Jack (use CVBS/RS-232

Adapter cable) Composite Video RCA Jack

USB Mini-USB (Connect to PC); Type-A

(Connect to USB Flash Drive)

SD/SDHC (Up to 32GB)

DC 12V Input Power Jack

Dimension

Camera Operating 20.47" x 4.49" x 13.23" 10.83" x 4.49" x 2.79" Camera Folded Camera Weight 3.53 lbs (1.6kg) Base Operating 8.46" x 6.1" x 4.13" Base Folded 8.46" x 6.1" x 1.41" Base Weight 1.21 lbs (0.55kg)

External Storage

Secure Digital (SDHC) 1GB ~ 32GB (FAT32) USB Flash Drive 2GB ~ 64GB (FAT32)

Optional Accessories

Microscope Adapter Light Box Anti-Glare sheet

AP20T Interactive Pen

Part number: VISIFSEMA Part number: VISSPC3LB Part number: PANTIGLA1

(A5 size 8.26" x 5.84") Part number: PEN2TEAPK

Package Contents

W30 Base W30 Camera RS-232/CVBS Cable USB Cable (Mini type)

RGB Cable RCA Cable Power Adapter Software CD User Manual CD

Remote Control (including batteries)

Warranty Card Quick Guide

Parts and connections





- a MIC output
- **b** Speaker output
- c RS-232
- **d** RGB input e RGB output
- f DVI-I output
- **g** DC 12V
- **h** Binding