



AVerVision F15 Interactive Visualiser

Watch your lessons take flight, as the sharp, vivid imaging achieved through this budget-friendly Visualiser's 5-megapixel camera sensor and full HD1080p output spark your students' imagination. Capture high resolution images of precious classroom moments and save them to the internal/external memory or use the A3 shooting area to effortlessly show textbook content and large visual aids in their entirety. What's more, you can realise the full potential of the F15 Visualiser through the handy presentation tools and clever teaching aids of our A+ Suite Visualiser software.













The smart, economic solution

AVer understands the financial pressures facing schools and the negative impact that can have on effectively educating today's students. The AVer F15 presents schools with a high-quality visual presentation tool at an affordable price.

Full HD1080p output at 30fps

Experience crystal clear, blur-free images with vivid, true-to-life colours during any live demonstration through the Visualiser's 5-megapixel camera sensor and full HD1080p at 30fps output.

Large, A3 shooting area

View oversized documents, large 3D models and open textbooks from top to bottom without having to pan the image or adjust the camera head thanks to F15's A3 landscape shooting area. In addition, users can take advantage of F15's 16X total zoom to get a closer look at fine detail.

Extended storage / playback options

Save hundreds of high resolution (5M) images to an SD or SDHC card and take the images captured via the Visualiser home with you, or playback image files already stored to your card when working with F15 in class.



AVer Visualiser Software

Explore new possibilities with our A+ Suite Visualiser software

- Integrate live Visualiser images seamlessly into existing teaching material, while maintaining easy access to Visualiser functions, like annotation and recording.
- Use Optical Character Recognition (OCR) to scan, digitise and insert printed text directly into PowerPoint[®], Word[®] and Excel[®], or bring text to life with Text-To-Speech (TTS).
- Make the excitement of class accessible from home by quickly uploading Visualiser images/recordings to YouTube, Facebook, Twitter, Picasa and more.
- Create your own media library full of recorded videos and captured images, then compare the saved images side-by-side with the live image from the Visualiser.
- View and adjust live Visualiser images directly via an interactive whiteboard (IWB).



AVerVision F15 Interactive Visualiser

1/2.5" CMOS colour image sensor
5M pixels
full HD1080p (1920 x 1080)
700
16X total zoom (2X AVerZoom™ + 8X digital zoom)
30fps (max.)
auto / manual
larger than A3 landscape (437 x 327 mm)
electronic rotation 0° / 90° / 180° / 270°
built-in memory (80 images @ 5M ; 240 images @ XGA)
SDHC (32GB max.)
colour / b&w / negative / mirror / freeze
auto / manual
yes (Spotlight & Visor functions)
yes (vertical & horizontal)
Yes
sharp / graphic / motion / microscope
single / continuous
up to 3
Yes
yes (50/60Hz)
yes
embedded LED lamps
1 in; 1 out (15-pins D-sub, pass through)
yes (NTSC or PAL)
yes (PC camera / built-in image download)
operating: 184 x 530 x 395 mm
folded: 184 x 410 x 342 mm
1.77kg (3.90lbs)
AC 100V~240V, 50/60Hz
ompatibility
Windows [®] XP (SP3), Windows [®] 7 (32/64-bit)
Mac OS X v10.6 Snow Leopard, Mac OS X v10.7 Lion
Windows [®] XP (SP3), Windows [®] 7 (32/64-bit)
Mac OS X v10.6 Snow Leopard, Mac OS X v10.7 Lion
Windows® XP (SP3), Windows® 7 (32/64-bit)
Mac OS X v10.6 Snow Leopard, Mac OS X v10.7 Lion
Windows® XP (SP3), Windows® 7 (32/64-bit)
Windows® XP (SP3), Windows® 7 (32/64-bit)
Mac OS X v10.6 Snow Leopard, Mac OS X v10.7 Lion

rear panel DC 12V DC 12V Mini USB 2.0 port for PC Kensington slot left panel SDHC card slot PAL/NTSC/

optional accessories



microscope adapter anti-glare sheet

light box

RGB switch

Distributor/Reseller:



AVerVision F15 unit

remote control with batteries

power adapter (12V, 2A)



RGB cable

mini USB cable

A+ Suite software CD

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user guide

warranty card