



U15 Visualiser

The AVerVision U15 USB visualiser features exceptional portability and convenience as well as the ability to run solely off power from the computer. The lag-free 30fps frame rate, 2-megapixel camera sensor, HD1080p output resolution and built-in microphone make it an excellent choice during video chats.

- capture large documents and oversized objects easily with the U15's wide shooting area (431 x 254 mm)
- leverage the AVerVision Flash Plug-in to use the U15 directly with your classroom's interactive whiteboard
- enjoy the ability to run the U15 solely off power from your computer
- use the embedded LED lamp to see objects in low-light environments
- record live video / audio captured by the U15 via the A+ Plug-in for PowerPoint or Sphere2
- take advantage of the A+ Plug-in for PowerPoint's nifty annotation, presentation and teaching tools

U15 AverVision Visualiser

AVer[™]



Video Chatting-
built in mic and
camera



**Compact
design with
built-in handle**



**30fps at
HD 1080**



Fast auto focus



NEW Software Features

OCR (Optical Character Recognition) and TTS (Text to Speech)

Using the optical character recognition (OCR) function available with A+ Plug-in for PowerPoint, you can transform text from images captured with a visualiser into an editable digital form and then use text-to-speech (TTS) to bring it all to life.

www.sitech.co.nz/visualisers