

## Why a Document Camera?

- \*Directly connects to projector
- \*Instantly project & enlarge any object, document or material effortlessly
- \*Zoom in on details from documents to 3D objects
- \*Bring your lessons to life

### EPSON ELP-DC21 Document Camera

- Remarkable image quality – Large optical sensor provides sharp, clear images, 1920 (H) x 1080 (V) – 2 Megapixels\*.
- Deliver powerful lessons with amazing detail – 12x optical zoom and 10x digital zoom.
- Future Ready connectivity – HDMI digital connectivity for high-quality video content.
- Microphone built in – Capture audio/video lessons for later reference.
- Microscope Adaptor Included – Connect directly to your microscope & share the microscopic events with the whole class.
- Powerful storage capability – Store captured images and video onto SD card, SDHC card or 1GB internal memory.
- PC Free Annotation – Connect a HID Device directly via the USB-A port and annotate on the live image, without a PC. Built-in toolbar software will become active.
- Time Lapse – Capture the growth of a plant, or organic process over an extended period by setting the camera to combine images taken into a video file.
- Weight: 3 kg
- Open Dimensionns: 210w x 477h x 312d mm



**\$695 + GST**  
ITEM # ELP-DC21

### AVer AVerVision Portable Flexarm Document Camera

#### General Specs & Features across the range:

- **Smooth 30fps one-touch recording:** All the sounds and excitement of live experiments, head-to-head debates and object examination are captured perfectly for future use both in class and at home through lag-free 30fps recording directly to an SDHC card or USB flash drive.
- **Advanced full HD image streaming via HDMI:** HDMI input and output allow teachers to make high resolution, interactive multimedia presentations. Advanced and versatile connectivity is compatible with all current PCs, laptops and projectors, and ensures the highest quality image transmission - no HDMI to VGA convertor required.
- **Innovative onboard annotation tool:** Quickly make digital notes on still images with a USB mouse and save them for future use or modification. Hand the mouse over to the students to create an added degree of excitement and interaction that will turn any activity into an instant class favourite.
- **Supplied with complimentary full-featured A+ Suite Visualizer Software** that gives you an array of presentation tools maximise the effectiveness of any lesson.
- Available in 2 models - F17HD+ or F50HD (See below)



#### AVer AVerVision F17HD+

- **16X digital zoom and 32X total zoom**  
Impressive 16X digital zoom capabilities, or magnify the objects up to 32X total zoom to have an even closer look at what's going on under the lens.

**\$940 + GST**  
ITEM # F17HD+

#### AVer AVerVision F50HD

- **Impressive 8X optical zoom and 200X total zoom**  
See minuscule objects and live specimens in fantastic detail thanks to the F50HD's impressive 8X optical zoom capabilities, or magnify the objects up to 200X total zoom to have an even closer look at what's going on under the lens.

**\$1,095 + GST**  
ITEM # F50HD

## EPSON **ELP-DC13 Document Camera**

EXCEED YOUR VISION

Take lessons further with the Full HD 1080p resolution Epson DC13 document camera. This flexible document camera easily captures and displays books, 3D objects and experiments. Simplified connectivity makes installation and control easier than ever before.

- Deliver powerful lessons with extraordinary close-up detail – 16x digital zoom.
- Astounding clarity and colour – HD 1080p output resolution.
- Advanced connectivity – HDMI digital connectivity for high-definition video.
- Share magnified images – microscope adapter included; supports many standard microscopes.
- Record and share audio/video lessons – built-in microphone and included software; one-touch A/V recording.
- Ultra smooth video performance – 30 frames per second (fps) at 1080p.
- Capture, save and present images – supports SD cards and computers.
- Convenient Freeze and Capture buttons – easily pause and/or resume the image.
- Weight: 2.5 kg
- Open Dimensions: 270w x 477h x 317d mm

**\$525 + GST**  
ITEM # ELP-DC13



## AVer **AVerVision M70HD Mechanical Arm Document Camera**

**\$1,095 + GST**  
ITEM # M70HD

- **Innovative onboard annotation tool:** Quickly make digital notes on still images with a USB mouse and save them for future use or modification. Hand the mouse over to the students to create an added degree of excitement and interaction that will turn any activity into an instant class favourite.
- **Smooth 30fps one-touch recording:** All the sounds and excitement of live experiments, head-to-head debates and object examination are captured perfectly for future use both in class and at home through the M70's lag-free 30fps recording directly to an SDHC card or USB flash drive.
- **Full HD1080p output at 30fps:** Display clear, vivid images to share the highest quality learning experiences with students through M70HD's full 1080p high-definition image output. Employ M70HD's standard HDMI connection to playback recorded audio as well as video.
- **Supplied with complimentary full-featured A+ Suite Visualizer Software** that gives you an array of presentation tools maximise the effectiveness of any lesson.
- **Powerful 12X optical zoom:** Explore the fine detail of biological subjects and magnify the smallest grains with the microscope-like ability of M70HD's 12X optical zoom or see an object up to a whopping 192X magnification by taking advantage of M70HD's total zooming powers.



## AVer **AVerVision U70 USB Document Camera**

**\$1,065 + GST**  
ITEM # U70

**Simple. Powerful. Affordable.**

The easiest plug-n-play USB document camera bundled with premium features and pricing has arrived. U70 produces an extraordinary, 4K quality visual experience while still maintaining its simplicity.

- **Don't miss a pixel:** U70's 8MP sensor with 16x digital zoom delivers best in class pixel performance capturing full resolution that enables vibrant, ultra-clear images.
- **Smart tools are handy tools:** Whether you're doing a live demonstration or livestreaming, leverage U70's embedded built-in LED and microphone to enhance the quality of all your visual and audio experiences.
- **Integrate to collaborate:** Use U70's free Sphere2 & ClassSend software to inspire innovative lesson creation and build classroom engagement. It's the bridge that connects you and your document camera to your students.
- **USB 3.0 port for education technology:** Add the latest USB power and you've got a document camera that super speeds everything to and from its connected device providing a lag-free streaming experience
- **Compact and portable design:** Bring your Visualiser along with you wherever you go thanks to a lightweight design, a flexible arm and camera head that effortlessly slips into the visualiser's frame and built-in handle for easy toting.



## AVer **AVerVision PL50 Platform Document Camera**

**\$1,395 + GST**  
ITEM # PL50

- **5MP with 30fps at 1080p:** mega detail with mega smoothness
- **Built in A4 size lightbox:** perfect for x-rays, slides and negatives
- **16X optical zoom:** zero in on all the small details
- **Large shooting area** (400 x 300 mm) for easily capturing oversized documents and 3D objects
- **Built-in memory,** SDHC card slot and USB OTG port for extensive image storage
- **HDMI output** support for full HD imaging and simultaneous audio/video playback
- **Built-in MIC** for simple audio recording
- **Expansive connectivity,** including 2 VGA inputs, 2 VGA outputs, HDMI output and RS-232
- **Approximately 20,000 hours** of life for the dual side LED lamp arms and embedded light box
- **Presentation tools** (spotlight & visor features), picture-in-picture and split screen ideal for step-by-step presentations and making comparisons
- **Supplied with A+ Suite software collection** featuring A+ Plug-in for PowerPoint, Word and Excel, and our standalone visualizer software Sphere2



**ALL PRICES SUBJECT TO 10% GST**