

Product Datasheet

AVerVision® CP155

Interactive Visualizer

Real Clear

- High quality 3.2-megapixel CMOS camera sensor
- Display clear image with HD 720p output resolution
- Magnify details with powerful 16X total zoom
- Sharpen image with Auto Focus and Auto-Image buttons
- All-new versatile AVer+ software



Product Specifications & Features

Image / Video	
Image Sensor	1/2" CMOS Color Image Sensor
Total Pixels	3.2M Pixels
Output Resolution	HD 720p (1280 x 720)
Lens	F 3.0; fl = 9.6mm
Zoom	16X Total Zoom (2X AVerZoom™ + 8X Digital Zoom)
Frame Rate	24fps (Max.)
Focus	Auto / Manual
Shooting Area	330 x 248mm (Max.)
Functions	
Image Rotation	Camera Head 0° / 90° / -90°
Internal Storage	Built-in Memory (Max: 80; up to 3M each)
On-Screen Display (OSD)	Provided
Image Effects	Color / B&W / Negative / Mirror / Reverse / Freeze
Image Adjust. (White Balance / Exposure / Night View)	Auto / Manual
AVerPresenter	Provided (AVerBox & AVerVisor)
Split Screen	Provided (Vertical & Horizontal)
Picture-in-Picture	Provided
Display Mode	Text / Graphics / High Frame
Capture Mode	Single / Continuous
User Profiles	Up to 3
Timer	Provided
Flicker Filter Control	Provided (2 Levels)
Remote Control	Provided

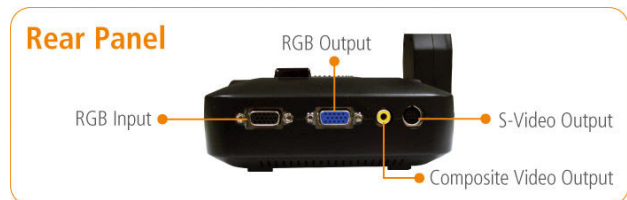
Patent No.: Japan 3122844, Taiwan 1276904

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Connectivity	
DVI-I Output	Provided
RGB Input	Provided (15-Pins D-Sub, Pass Through)
RGB Output	Provided (15-Pins D-Sub, Pass Through)
S-Video & Composite Video Output	Provided (NTSC or PAL)
USB 2.0 Port	Provided (PC Camera / Built-in Image Download)
Lighting	
Light Source	Embedded LED Lamp
Others	
Dimension	Operating: 480mm x 180mm x 504mm Folded: 340mm x 230mm x 61mm
Net Weight	2.4kg (5.29lbs)
Power Consumption	20W (Max.)
Certifications	FCC, CE
Package Content	
AVerVision® CP155 Unit	Remote Control with Batteries
AVer+ Software CD	User Manual CD
Power Adapter	Quick Guide
RGB Cable	Warranty Card
USB Cable	Anti-Glare Sheet
Panel	



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Optional Accessories



Carrying Bag



Security Bracket



Microscope Adapter



Light Box

All-New AVer+ Software

AVer+ software offers a brand new user interface that allows you to draw and make notes on top of images, record video and audio, set up a multiple-user network, and much more.

System Requirements

For PC

Windows XP

- Intel Pentium III 1 GHz or later x86 processor (Intel Core 2 Duo 1.66GHz recommended)
- 512 MB of RAM (1 GB recommended)
- 100 MB free hard disk space for basic installation (without content in Gallery)

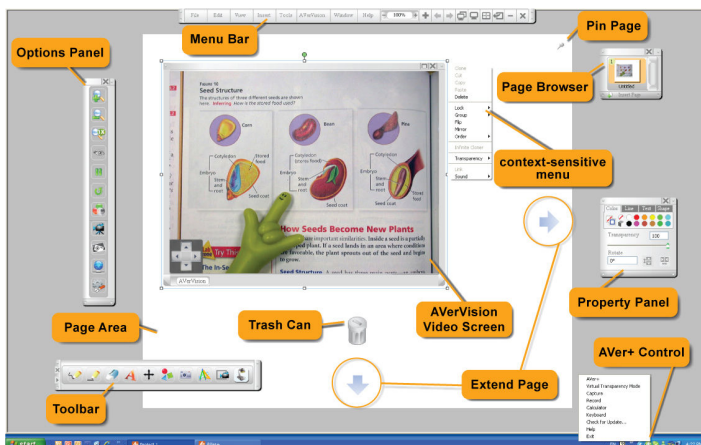
Windows Vista

- Intel Core Duo 1.5 GHz or later x86 processor (Intel Core 2 Duo 1.66GHz recommended)
- 1 GB of RAM (2 GB recommended)
- 100 MB free hard disk space for basic installation (without content in Gallery)

For Mac

Mac OS X 10.4 and later

- 1GHz G4 processor or Intel Core Duo 1.83 GHz or later x86 processor (Intel Core 2 Duo 2.0 GHz recommended)
- 1 GB of RAM (2 GB recommended)
- 100 MB free hard disk space for basic installation (without content in Gallery)



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