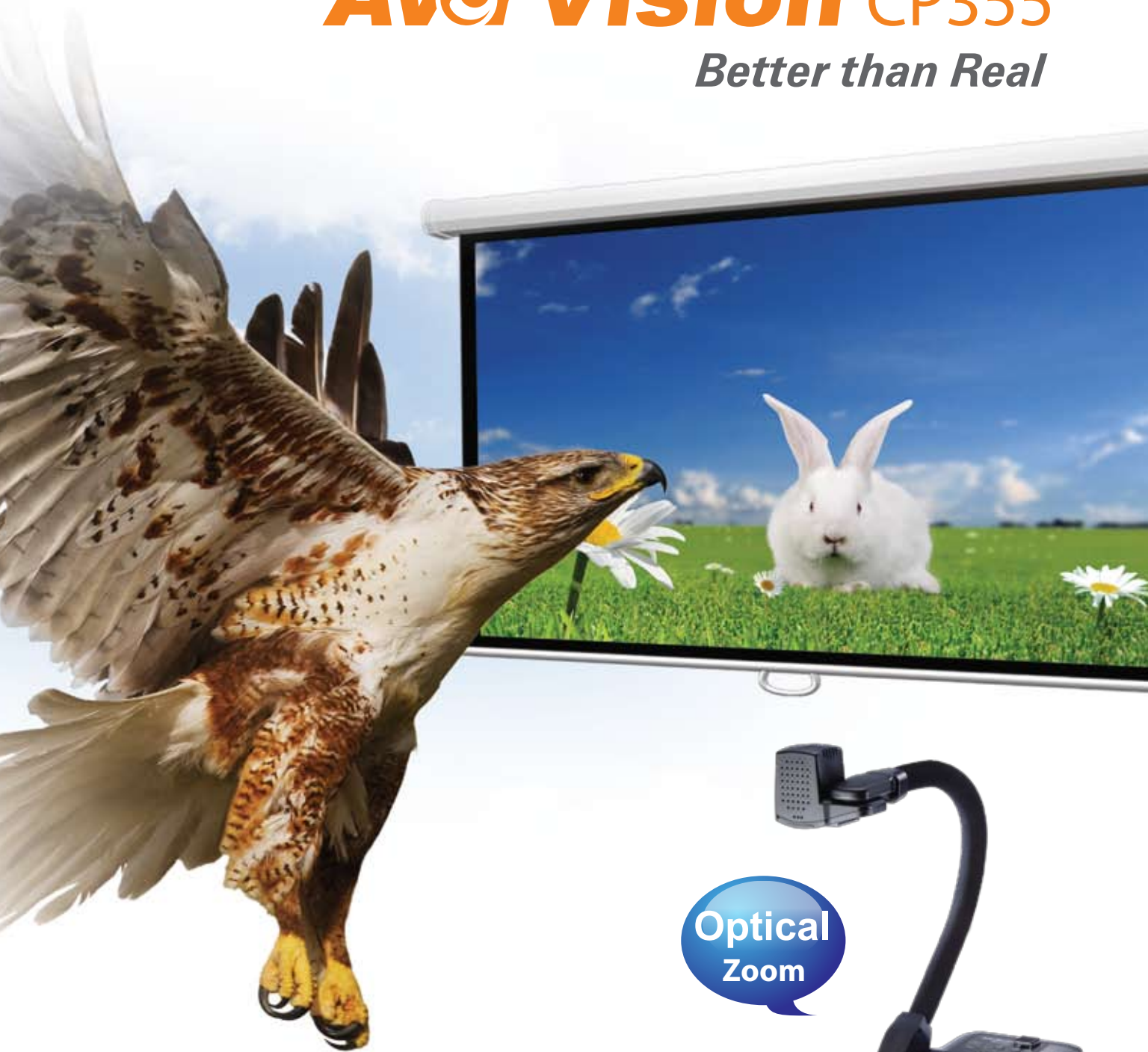


AVerMedia[®]

Portable
Visualizer

AVerVision[®] CP355

Better than Real



All-New Revolutionary
AVer+ Software Included!





AVerVision®

CP355

Seeing is believing!

Examine the smallest details of your documents, 3D objects, and live movements with the AVerVision® CP355's optical zoom. Open up a world of new presentation possibilities with the revolutionary AVer+ software by pooling content from your computer files or the internet, creating content with the software, or using images from the visualizer.

3.2M Sensor



Clear Image Quality

3.2-megapixel camera sensor captures vivid images of documents, 3D objects, and live movements.



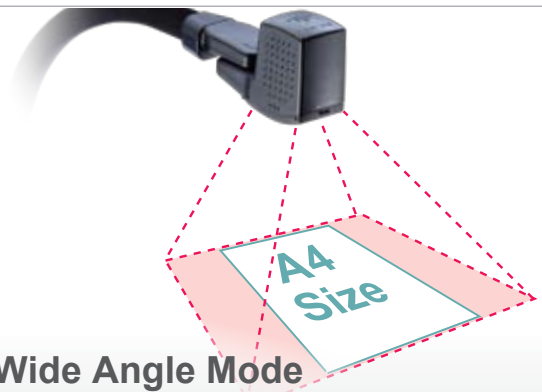
Zoom Zoom Zoom!

Use the exclusive shuttle wheel to swiftly magnify the smallest details with the AVer® Optical zoom up to 10X.



Laser Guide

Accurately place any object under the camera using the patented laser positioning guide.



Wide Angle Mode

Ample shooting area to display A4-sized documents in portrait format.



**Immediately
Grab Attention!**



Automatic

Deliver clear images in any light condition with the one-touch Auto Image. Sharpen images with the one-touch Auto Focus.



**All-New Revolutionary
AVer+ Software**

- Leverage content from an AVerVision visualizer, a computer, the internet, and user-created material to provide a rich learning experience
- Organize your teaching material on multiple project pages with unlimited page space for intuitive learning
- Write, draw, or type text on top of any material you have chosen to use
- Record and share your favorite teachings and your students' work



No Lag

24fps delivers smooth real-time video feed such as instructional demonstrations.

With a visualizer, you can display...



With a visualizer, display images to a whole audience through a...



Product Specifications

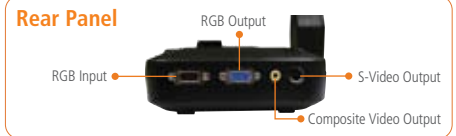
Image Sensor	1/2.5" CMOS Color Image Sensor
Total Pixels	3.2M Pixels
Output Resolution	HD 720p (1280 x 720)
Lens	F 3.2 (Wide), F 6.8 (Tele)
Zoom	80X Total Zoom (10X AVer® Optical Zoom + 8X Digital Zoom)
Frame Rate	24fps (Max.)
Focus	Auto / Manual
Shooting Area	400 x 300mm (Max.)
Image Rotation	Camera Head 0° / 90° / -90°
Image 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 Adjustments	Auto / Manual (White Balance / Exposure / Night View)
AVerPresenter	Provided (AVerBox & AVerVisor)
Split Screen	Provided (Vertical & Horizontal)
Picture-in-Picture	Provided
Display Mode	Text / Graphics / High Frame / Wide Angle / Macro / Infinite / Microscope
Capture Mode	Single / Continuous
User Profiles	Up to 3
Timer	Provided
Flicker Filter Control	Provided (2 Levels)
Remote Control	Provided (with Laser Pointer)
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)
RS-232 Port	Provided (with S-Video / RS-232 Adapter cable)
USB 2.0 Port	Provided (PC Camera / Built-in Image Download)
Light Source	Embedded LED Lamp
Laser Positioning Guide	Provided
Dimension	Operating: 180mm x 430mm x 600mm Folded: 245mm x 355mm x 63mm
Net Weight	2.6kg (5.73lbs)
Power Consumption	20W (Max.)
Certifications	FCC, CE

Compatible Operating System (AVer+ Software)

Windows®	XP (SP2), Vista (32-bit or 64-bit)
Macintosh®	OS 10.4 (Tiger), OS 10.5 (Leopard)

Package Content

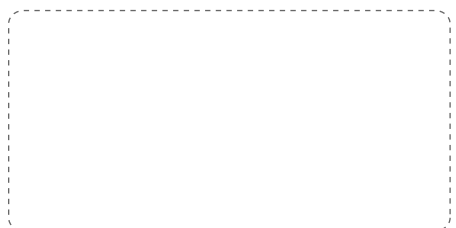
AVerVision® CP355 Unit	Remote Control with Batteries
AVer+ Software CD	User Manual CD
Power Adapter	Quick Guide
RGB Cable	Warranty Card
USB Cable	Anti-Glare Sheet
S-Video / RS-232 Adapter Cable	Carrying Bag



Optional Accessories



Distributor / Dealer :



AVerMedia®
www.aver.com
www.avermedia.com

Patent No: Japan 3122844, Taiwan I276904

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