

AVerMedia[®]

Portable
Visualizer

AVerVision[®] CP135

As Real as It Gets



3.2M
Pixels



**All-New Revolutionary
AVer+ Software Included!**





AVerVision®

CP135

Powerful

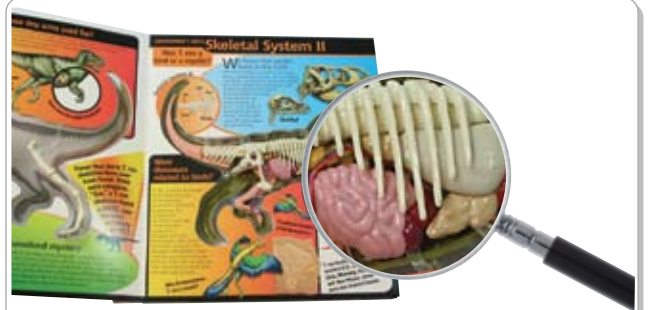
Plug in the AVerVision® CP135 and immediately display clear images of documents, 3D objects, and live movements to a whole audience. Expand your presentation possibilities with the revolutionary AVer+ software by pooling content from your computer files or the internet, creating content with the software, 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 details up to 16X.



No Lag

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



Smart Design

Bendable arm and rotatable camera head covers all shooting angles. Easy to store away and transport.

Great Classroom Interaction!



High-Definition Output

HD 720p output resolution ensures your displayed images are clear on big screens.



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



Snap, Save, Share

Take 3-megapixel pictures of great works, save them in the built-in memory, and create a refreshing in-class sharing experience of your own.

With a visualizer, you can display...



AVerVision® CP135

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



Product Specifications

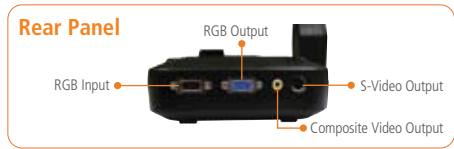
Image Sensor	1/2" CMOS Color Image Sensor
Total Pixels	3.2M Pixels
Output Resolution	HD 720p (1280 x 720)
Lens	F 3.0; fl = 9.6mm
Zoom	16X Total Zoom (2X AVerZoom™ + 8X Digital Zoom)
Frame Rate	24fps (Max.)
Focus	Manual
Shooting Area	330 x 248mm (Max.)
Image Rotation	Camera Head 0° / 90° / -90°
Image 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
Capture Mode	Single / Continuous
User Profiles	Up to 3
Timer	Provided
Flicker Filter Control	Provided (2 Levels)
Remote Control	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)
Light Source	Embedded LED Lamp
Dimension	Operating: 180mm x 480mm x 504mm Folded: 230mm x 340mm x 61mm
Net Weight	2.4kg (5.29lbs)
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

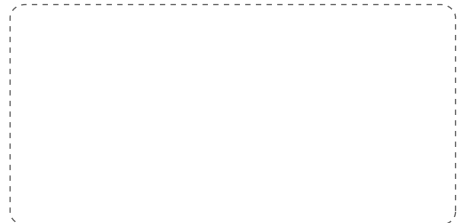
AVerVision® CP135 Unit	Remote Control with Batteries
AVer+ Software CD	User Manual CD
Power Adapter	Quick Guide
RGB Cable	Warranty Card
USB Cable	Anti-Glare Sheet



Optional Accessories



Distributor / Dealer :



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

Patent No: Japan 31 22844, Taiwan I276904
© 2009 AVerMedia INFORMATION, Inc.
All rights reserved. No part of this document may be reproduced, transmitted, transcribed, stored in a retrieval system, transmitted in any form, or translated into any language by any means (electronically, mechanically, photocopied, recorded, etc.) without the prior written permission of AVerMedia. Information in this document is subject to change without notice. The information contained herein is for informational purposes only and shall not be considered legally binding. "AVerVision" and "AVer" are trademarks (or registered trademarks) of AVerMedia Information, Inc. Other trademarks used herein for description purposes only belong to each of their respective companies. (200912)