



AVerVision CP130

Product Specifications

Image Sensor	1/2" CMOS
Total Pixels	850K Pixels
Output Resolution	XGA (1024 x 768)
Lens	f1= 9.6mm
Zoom	8X Digital Zoom
Frame Rate	12fps (Max.)
Focus	Manual
Shooting Area	A4 Landscape
Image Rotation	Camera Head 0°/90°/180°
Image Storage	Built-in Memory (Max: 40)
On-Screen Display (OSD)	Provided
Image Effect	Color/ B/W/ Negative/ Mirror/ Reverse/ Freeze
Image Adjust.	Auto/ Manual
(White Balance/Exposure/Night View)	
Display Mode	Text/ Graphics
Capture Mode	Single/Continuous
Profile	Provided
Timer	Provided
Flicker Filter Control	2 Levels
RGB Input / Output	Provided (15-Pins D-sub, Pass Through)
S-Video, Composite Video Output	Provided (NTSC or PAL)
USB 2.0 Port	Provided (USB Camera/ Built-in Image Download)
Light Source	Embedded LED Lamp
Dimension	Operating: 160mm x 170mm x 450mm Folded: 287.4mm x 232.5mm x 61mm
Net Weight	2.4kg (5.31lbs)
Power Source	AC/DC 100-240V ~ 4A ~ 4.2A, 50/60 Hz
Warranty	3 Year Limited Parts and Labor ^{*1}
Certifications	FCC, CE

Compatible Operating System

Windows®	2000 (SP4), XP (SP2), Vista (32-bit or 64-bit)
Macintosh®	OS 10.3 (Panther), OS 10.4 (Tiger), OS 10.5 (Leopard)

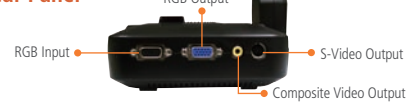
Package Content

AVerVision CP130	RCA Cable
Power Adapter & Cord	User Manual
VGA Cable	AVerVision Software CD
S-Video Cable	Anti-Glare Sheet
USB Cable	Warranty Card

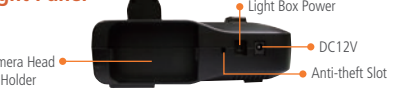
* Please refer to warranty card



Rear Panel



Right Panel



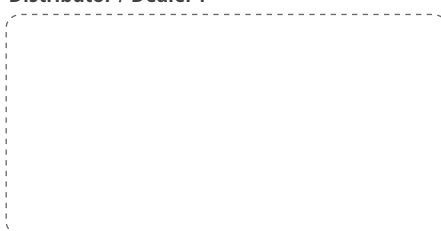
Left Panel



Optional Accessories



Distributor / Dealer :



AVerMedia®
www.avermedia.com
www.avervision.com

Patent No. : Taiwan 318863
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Made in Taiwan 200809

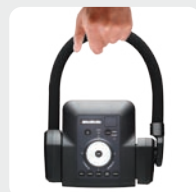
Portable Document Camera AVerVision CP130

Bend to the Core



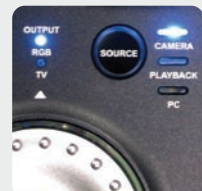
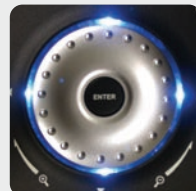
Smart Mechanical Design

Now teaching mobility is strengthened by CP130's smart storage design and weights only 2.4kg. You can easily store the camera head in the holder and carry it with one hand. The reliable gooseneck arm with rotatable camera head adds more flexibility in maneuvering around any 3D objects from different angles.



Handy Control Panel

The innovative shuttle wheel makes it effortless to zoom in and out by spinning the wheel backward or forward with only a touch of one finger. In addition, the clear LED indicators on the control panel indicate the current mode and thus provide interruption free for presentations and classes.



Bright LED Lighting

The LED lamp embedded in the camera head provides better image quality when presenting documentations in a low light classroom environment. Its flip-to-open design allows you to adjust the light angles more flexibly compared to the traditional ones that only allow direct shining of lights on objects.



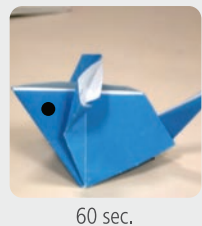
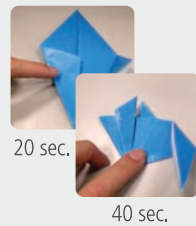
Quick Auto Image

With one touch Auto Image function, CP130 automatically adjusts the white balance and exposure of image being displayed when turning the LED lamp on or off, which assists you in making a perfect presentation handily.



Powerful Continuous Capture

In addition to single still image capture, CP130 comes with Continuous Capture allowing you to capture and save still images successively in preset time intervals during a presentation. This way, your instructional steps can be recorded and reviewed with the class or shared among peer teachers.



Friendlier Software

The newly bundled AVerVision software is revamped for easier control in collaborating with interactive whiteboard during a classroom presentation. The USB transmission rate is enhanced up to 12fps, which significantly reduces image blur or distortion when using Annotation feature to add notes, overlay text, create drawings, and highlight important details. In addition, the Networking feature provides the access for teachers to remotely control document cameras in the local area network (LAN) to facilitate cross-classroom discussion and sharing. Combining with the Continuous Capture function in a remote experiment observation, users can continuously capture observation images in preferred time intervals (from 5 sec. to 600 sec.) and save directly to a PC or MAC. Teachers can enlarge students' learning while applying our user friendly software in a presentation.



Simple Flexible

The novel design of AVerVision CP130 is revolutionizing how teachers to deliver rich visual lessons with unlimited flexibility! The innovative shuttle wheel as well as the clear LED indicators make it easy for you to operate; and the patented storage design realizes teaching mobility. In addition to useful functions such as Auto Image and Continuous Capture, the newly bundled AVerVision software has a friendlier user interface with Networking, Annotation, and Recording features to enrich teaching and learning. Combining flexibility with ease of use AVerVision CP130 is the best value for your budget.

