AVerVision CP135

Portable Document Camera





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in no time

Product Description

The AVerVision CP135 is an economical yet robust document camera with a 3.2 mega pixel camera head, 720p HD output and Manual Focus for producing high quality images through virtually any projector or monitor. Essential features include a 16x total zoom including the 2x AVERZOOM like optical zoom technology, exclusive presentation features as well as Picture-in-Picture and Split-Screen functions, 360 degree access remote control creating a high value interactive document camera. Video and audio recording are available through the included AVer+ software at an incredible 24 frames per second recording and true 3.2 mega pixel single or time-lapsed still image capture. A Wide Angle viewing area of 13" x 9.75" is perfect for showing larger documents or objects. The CP135 is an incredible value and an economical choice for virtually any environment.

Specification

image

image sensor pixels count output resolution tv lines (HxV) frame rate lens shooting area focus zoom

function

image effect white balance/exposure/nightview display mode picture-in-picture split screen AVerPresenter (AVerBox and AVerVisor) capture mode remote control image storage on board AV recording

AVer+ software

image & video (with audio) recording
annotation
network sharing

connectivity

VGA input VGA output DVI-I output S-video & composite output USB 2.0 port built-in mic audio in/out network ethernet port RS-232

lighting light source laser positioning guide light box

accessories

carrying bag microscope adapters

others

dimension net weight warranty AVERCPR 1/2" CMOS 3.2M pixels HD 720p (1280 x 720) 700 x 700 24 fps F3.0; fl=9.6mm 13" x 9.75" manual 16x total zoom (2x AVERZOOM™, 8x digital zoom)

color/b&w/negative/mirror/reverse/freeze auto/manual text/graphics/high frame yes yes yes single/continuous yes built-in memory (max: 80; 3M) no

yes	
no	
yes	
yes	
no	
no	
no	
no	

yes

yes yes

ves

embedded LED lamp no optional

optional optional

operating: 7" x 19" x 20"; folded: 9" x 13.5" x 2.4" 5.3 lbs 5 years no

Feature Highlights

high quality images and videos

The 3.2 mega pixel sensor provides exceptional image clarity while the 24 frames per second video offers smooth video recording.



HD output

720p High Definition output provides clear images through virtually any projector or monitor.



powerful zoom

2x AVERZOOM and 8x Digital Zoom create a 16x total zoom capacity.



advanced and exclusive presentation features

feature rich including laser positioning guides, picture-inpicture, split screen, AVer Box, AVer Visor, and annotation software

video and image capture

Video recording with audio via AVer+ software, with true 3.2 Mega Pixel single or timelapsed single image capture.



AVer+ and AVerPen integration

New object-oriented AVer+ software for enhanced annotation, network sharing and AVerPen system integration.

