

With a visualizer, you can display...



AVerVision F30

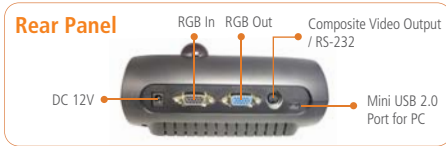
Show enlarged images to your audience through ...



# AVerVision F30

Embrace the Value of Simplicity

F30 Product Specifications		
Image Sensor	1/2" CMOS Color Image Sensor	
Total Pixels	3M Pixels	
Output Resolution	1280x720	
TV Lines	700	
Zoom	16X Total Zoom (2X AVerZoom™ + 8X Digital Zoom)	
Frame Rate	30fps (Max.)	
Focus	Auto / Manual	
Shooting Area	A3 Landscape (420 x 297 mm Max.)	
Image Rotation	Electronic Rotation 0° / 90° / 180° / 270°	
Recording	Yes (to SDHC Card or USB Flash Drive)	
Internal Storage	Built-in Memory (Max: 80; up to 3M each)	
External Storage	SDHC (32GB Max.) / USB Flash Drive (64GB Max.)	
Image Effects	Color / B&W / Negative / Mirror / Freeze	
Image Adjustments (White Balance / Exposure / Night View)	Auto / Manual	
Presentation Tools	Yes (Spotlight & Mask functions)	
Split Screen	Yes (Vertical & Horizontal)	
Picture-in-Picture	Yes	
Display Mode	Sharp / Graphic / Motion / Microscope	
Capture Mode	Single / Continuous	
User Profiles	Up to 3	
Timer	Yes	
Flicker Filter Control	Yes (50/60Hz)	
Remote Control	Yes	
Light Source	Embedded LED Lamp	
RGB I/O	1 In; 1 Out (15-Pins D-Sub, Pass Through)	
Composite Video Output	Yes (NTSC or PAL)	
RS-232 Port	Yes (with RS-232 / Composite Adapter Cable)	
Mini USB 2.0 Port	Yes (PC Camera / Built-in Image Download)	
Audio Input	Built-in MIC; MIC In (3.5 mm Jack, Pink)	
Audio Output	Audio Out (3.5mm Jack, Green)	
Dimensions (W x H x D)	Operating: 200 x 525 x 380 mm Folded: 230 x 77 x 305 mm	
Net Weight	2.5kg (5.51lbs)	
Power Source	AC 100V~240V, 50/60 Hz	
Certifications	FCC, CE	
Compatible Operating System (A+ Interactive Software 2)		
Windows®	XP (SP2), Vista (32-bit or 64-bit), 7 (32-bit or 64-bit)	
Package Content		
AVerVision F30 Unit	Composite / RS-232 Y Cable	User Manual CD
Remote Control with Batteries	Mini USB Cable	Quick Guide
RCA Cable	Power Adapter (12V, 2A)	Anti-Glare Sheet
RGB Cable	A+ Interactive Software 2 CD	Warranty Card



Optional Accessories



Distributor / Dealer :



One-Touch Recording



Patent No.: Japan 3122844, Taiwan 1276904  
© 2011 AVer Information Inc. All rights reserved.  
No part of this document may be reproduced or transmitted in any form, or by any means without the prior written permission of AVer Information Inc. AVer Information Inc. reserves the rights to modify its models, including their characteristics, specifications, accessories and any other information stated herein without notice. The official printout of any information shall prevail should there be any discrepancy between the information contained herein and the information contained in that printout. "AVer", "AVerVision", and "AVerZoom" are trademarks owned by AVer Information Inc. Other trademarks used herein for description purpose only belong to each of their companies. (201107)



**All-New Revolutionary**  
**A+ Interactive Software 2 Included!**

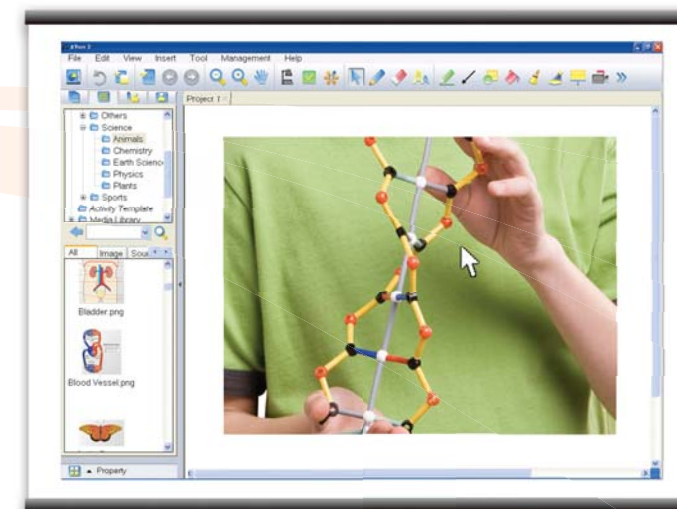




# AVerVision F30

## Streamline Your Lessons

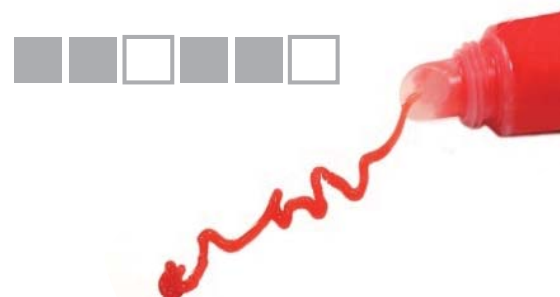
The AVerVision F30 gooseneck visualizer is a great presentation solution for any teacher looking to make his/her job easier. Record live action at the touch of a button, turning an impromptu discussion or student presentation into an exemplary lesson you'll be using for years. Plus, with an excellent 30fps frame rate, you can rest assured that live images and recorded videos will always playback crystal clear and blur-free. Whether you're showing a page from a textbook or the wings of a butterfly, the 3-megapixel sensor and high output resolution ensure your students will see vivid, true-to-life images every time. Add an A3 shooting area, an easy-to-use control panel and fantastic software on top of that, and you get a straightforward portable visualizer that truly delivers!



## 30fps

### One-Touch Recording

Capture top-notch video and audio at the touch of a button, saving it directly to a flash drive or SD card



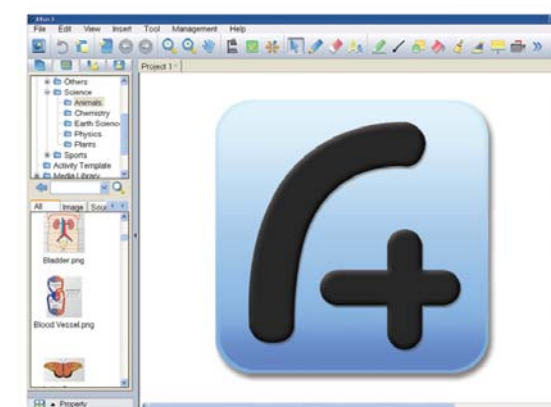
## 30fps

Show smooth, blur-free video in real-time without any lag



### High Output Resolution

Engross your students in any lesson with 1280x720 output resolution



## A+ Interactive Software 2

- Master all of the software's great features in a snap thanks to its user-friendly interface
- Mix and Match content from a Visualizer, a computer, the Internet and user-created material to provide a rich learning experience
- Annotate, draw, mark or type text over live images from an AVerVision Visualizer using a variety of helpful teaching tools
- Never be at a loss for teaching materials with the extensive Resource Library



## 3M Sensor

### Excellent Image Quality

Enjoy high-quality, remarkably clear images with this great camera sensor



### Extra Storage Options

Save a heap of photos and videos to an SDHC card or a USB flash drive

## A3 Size



### Expanded Shooting Area

Present objects or documents as big as an A3 size sheet of paper