



ken-a-vision[®]
KNOWLEDGE THROUGH VISION

Megapixel PupilCAM[®] 1401KRM

Make your microscope digital with the ultra high resolution PupilCAM! The Ken-A-Vision Megapixel PupilCAM is a 1.3 megapixel high-resolution microscope camera with digital CMOS technology. Complete with Applied Vision™ Software. It has a factory installed five-foot USB cable and a built-in microscope adapter for direct interfacing to your computer. The adapter provides a secure and precise alignment to your microscope or stereoscope.



Features and Benefits

- One Piece Construction
- Plug-N-Play
- Resolution
- Applied Vision™ Software

No parts to lose
Easy to use
1280 x 1024 SXGA
Record images or movies
Time-lapse sequences or movies
Still images JPG, BMP, TIFF can be emailed or printed

1401KRM SPECIFICATIONS

Weight	1 lb / 0.45 kgs	Connection	Factory Installed 5' (1.52 m) USB Cable
Weight Packaged	2 lbs / 0.91 kgs		USB 2.0
Image Type	1/3" CMOS	Exposed Cable Length	3' 7" (1.12m) USB Cable
Lens	8mm	Resolution	1280 x 1024 SXGA
Eyepiece Adapter	Built-In (25mm - 34mm)	Frame Rate	up to 30 frames per second
Power Source	From Computer USB Port	Software	Applied Vision™
		Warranty	1 Year

Specifications subject to change without notice



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