

# *Ken-A-Vision®* **DIGITAL CAMERAS**



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KNOWLEDGE THROUGH VISION

**Ken-A-Vision® has  
manufactured high quality  
products for over 50 years!**

Ken-A-Vision was founded with the foresight of creating a company which would invent, design, and manufacture high quality visual equipment for demonstration, presentation, and education applications. Our name is known and respected world-wide. "KEN" is taken from an Anglo-Saxon word meaning *knowledge*, and "A" comes from the Latin word meaning *through*. Our mission, like our name, is to create *knowledge through vision*.

**Contact us today  
1-800-334-8407  
[www.ken-a-vision.com](http://www.ken-a-vision.com)**



# Ken-A-Vision®

## Digital Camera Table of Contents

PupilCAM® .....	3
Megapixel PupilCAM® .....	4
Digital Video Flex® .....	5
Megapixel Digital Video Flex® .....	6
Video Flex® 7600 .....	7
Network Video Flex® .....	8
Digital Vision Viewer™ .....	9
Megapixel Digital Vision Viewer™ .....	10
MVP-100 .....	11
Ken-A-Vision® Viewer .....	13
Applied Vision™ Software .....	14
PhysicsCAM .....	15
Digital PrepScope .....	16
Digital Comprehensive Scope .....	17
Megapixel Digital Comprehensive Scope .....	18
MP2 .....	19
Memory Scope .....	20
Digital Camera Accessories .....	21



# PupilCAM



Make your microscope digital with the PupilCAM®! The Ken-A-Vision® PupilCAM is a high-resolution microscope camera with digital CMOS technology. It has a pre-attached 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

- One Piece Construction – No Parts to Lose
- Plug-N-Play
- 640 x 480 VGA Resolution
- Applied Vision™ Software for Windows®
- Ken-A-Vision® Capture for Macintosh®



## SPECIFICATIONS

Catalog #	1401KR	1401KE
Output	Digital	Digital
Connection	USB 1.1	USB 1.1
Lens	8mm Glass	8mm Glass
Eyepiece	Built-in Adapter (25mm – 34mm)	Built-in 10x
Resolution	640 X 480	640 X 480
Light Sensitivity	1.5 Lux	1.5 Lux
Cable Length	Pre-attached 5' (1.5 meter) USB Cable	Pre-attached 5' (1.5 meter) USB Cable
Software	Applied Vision™ Software for Windows® Ken-A-Vision® Capture for Macintosh®	Applied Vision™ Software for Windows® Ken-A-Vision® Capture for Macintosh®
Warranty	1 Year	1 Year
Specifications subject to change without notice		



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# Megapixel PupilCAM

Make your microscope digital with the NEW 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 for Windows®. It has a pre-attached 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

- One Piece Construction – No Parts to Lose
- Plug-N-Play
- 1280 X 960 SXGA Resolution
- Applied Vision™ Software for Windows®
  - Record Images or Movies
  - Time-lapse Sequences or Movies
  - Still Images JPG, BMP, TIFF can be Emailed or Printed

## SPECIFICATIONS

Catalog #	1401KRM
Output	Digital
Connection	USB 2.0 / 1.1
Lens	8mm Glass
Eyepiece	Built-in Adapter (25mm – 34mm)
Resolution	1280 X 960 SXGA
Light Sensitivity	1.5 Lux
Cable Length	Pre-attached 5' (1.5 meter) USB Cable
Software	Applied Vision™ Software for Windows®
Warranty	1 Year

Specifications subject to change without notice

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# Digital Video Flex



Ken-A-Vision® created the Digital Video Flex® with a custom CMOS chip, glass lens, and Quick Turn™ Focus making this Video Flex able to capture superior quality images. Use this Video Flex in and out of the classroom as a presentation or microscope camera.

## Features

- Digital Signal
- C-mount Lens
- Quick Focus™
- 1.5 Lux
- Kensington Slot
- Discovery Scope Kit
- Carry Case
- Applied Vision™ Software for Windows®
- Ken-A-Vision® Capture for Macintosh®



## SPECIFICATIONS

Catalog #	7200U
Output	Digital
Connection	USB 1.1
Lens	8mm Interchangeable C-mount
Resolution	640 X 480
Light Sensitivity	1.5 Lux
Magnification	50:1 or Greater
Focal Distance	¼" (6mm) to Infinity
Audio	No
Button Controls	No
Software	Applied Vision™ Software for Windows® Ken-A-Vision® Capture for Macintosh®
Cable Length	Pre-attached 5' (1.5 meters) UBS
Warranty	5 Years
Specifications subject to change without notice	

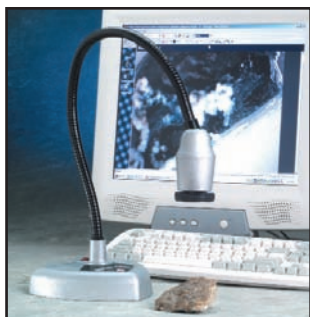


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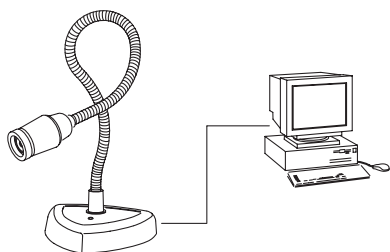
# Megapixel Digital Video Flex

Ken-A-Vision® created the NEW USB 2.0, High resolution Megapixel Digital Video Flex® with a custom CMOS chip, glass lens and Quick Turn™ Focus. Complete with Applied Vision™ Software for Windows®, this powerful analysis tool enhances learning by capturing details you might otherwise miss.



## Features

- 1280 X 960 SXGA Resolution
- C-mount Lens
- Quick Focus™
- 1.5 Lux
- Kensington Slot
- Discovery Scope Kit
- Carry Case



## SPECIFICATIONS

Catalog #	7200UM
Output	Digital
Connection	USB 2.0 / 1.1
Lens	8mm Interchangeable C-mount
Resolution	1280 X 960 SXGA
Light Sensitivity	1.5 Lux
Magnification	50:1 or Greater
Focal Distance	¼" (6mm) to Infinity
Audio	No
Button Controls	No
Software	Applied Vision™ Software for Windows®
Cable Length	Pre-attached 5' (1.5 meters) UBS
Warranty	5 Years
Specifications subject to change without notice	

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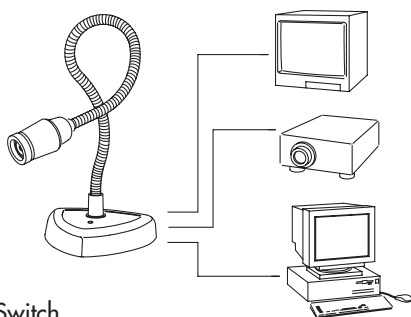
# Video Flex 7600



The Video Flex® 7600 connects to the USB port of any computer to transmit or capture images. The 7600 can simultaneously display to a computer, TV monitor and a multimedia projector. This means that a digital signal can be received and "frozen" in a computer while live action from video signal continues on the monitor.

## Features

- USB, Composite, & S-Video outputs
- C-mount Lens
- Quick Focus™
- Microphone
- Discovery Scope Kit
- Carry Case
- Adjustable Contrast
- Positive / Negative Switch
- Fluorescent Control
- Kensington Slot



## SPECIFICATIONS

Catalog #	7600
Output	Digital, Composite & S-Video (NTSC or PAL)
Connection	Video RCA, S-Video, Audio RCA & USB 1.1
Lens	8mm Interchangeable C-mount
Resolution	500 Lines
Light Sensitivity	1.5 Lux
Magnification	50:1 or Greater
Focal Distance	¼" (6mm) to Infinity
Audio	Yes
Button Controls	Contrast Control, Positive/Negative Control, Fluorescent Control
Software	Applied Vision™ Software for Windows® Ken-A-Vision® Capture for Macintosh®
Cable Length	12' (3.7 meters) Audio/Video 6' (1.8 meters) UBS
Warranty	5 Years
Specifications subject to change without notice	



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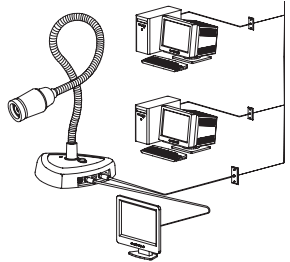
# Video Flex Network

Ken-A-Vision's newest addition to the world of "network-able" cameras is the Video Flex<sup>®</sup> 7700 Network Ready Camera. Ken-A-Vision<sup>®</sup> has designed this camera from the ground up to redefine teaching and learning.



## Features

- Network Ready
- No Software to Install – Works off of Internet Explorer  
See Ken-A-Vision Viewer (page 13) for more information!
- C-mount Lens
- Quick Focus™
- Adjustable Contrast
- Positive/Negative Switch
- Fluorescent Control
- Kensington Slot



## SPECIFICATIONS

Catalog #	7700
Output	Digital & Composite (NTSC or PAL)
Connection	Video RCA & Network RJ-45
Lens	8mm Interchangeable C-mount
Resolution	640 X 480
Light Sensitivity	1.5 Lux
Magnification	50:1 or Greater
Focal Distance	¼" (6mm) to Infinity
Audio	No
Button Controls	Contrast Control Positive/Negative Control Fluorescent Control
Firmware	Ken-A-Vision <sup>®</sup> Viewer – No software to install
Cable Length	5' (1.53 meters) Crossover Cable
Warranty	5 Years
Specifications subject to change without notice	

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# Digital Vision Viewer



The Digital Vision Viewer™ directly interfaces with your computer or laptop. It comes complete with Ken-A-Vision® Capture for Macintosh® and Applied Vision™ Software for Windows®, which allows you to develop solutions to meet all your presentation needs.

## Features

- Pre-Attached Cabling – No Cable to Lose
- 640 X 480 VGA Resolution
- 6mm Glass Lens
- Applied Vision™ Software for Windows®
- Ken-A-Vision® Capture for Macintosh®

## SPECIFICATIONS

Catalog #	7890U
Output	Digital
Connection	USB 1.1
Lens	6mm Glass
Resolution	640 X 480 VGA
Light Sensitivity	1.5 Lux
Magnification	50:1 or Greater
Focal Distance	1" (6mm) to Infinity
Audio	No
Button Controls	No
Software	Applied Vision™ Software for Windows® Ken-A-Vision® Capture for Macintosh®
Cable Length	Pre-attached 5' (1.5 meters) USB
Warranty	1 Year
Specifications subject to change without notice	



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# Megapixel Digital Vision Viewer

The NEW Megapixel Digital Vision Viewer™ 7890UM has higher camera resolution and a USB 2.0 connection for a faster connection to your computer or laptop. It comes complete with Applied Vision™ Software for Windows®. The software provides FTP Uploading and Video Streaming, allowing you to develop multiple solutions to meet all your presentation needs.



## Features

- Pre-Attached Cabling – No Cable to Lose
- 1280 X 960 SXGA Resolution
- 6mm Glass Lens
- Applied Vision™ Software for Windows®

## SPECIFICATIONS

Catalog #	7890UM
Output	Digital
Connection	USB 2.0 / 1.1
Lens	6mm Glass
Resolution	1280 X 960 SXGA
Light Sensitivity	1.5 Lux
Magnification	50:1 or Greater
Focal Distance	1" (6mm) to Infinity
Audio	No
Button Controls	No
Software	Applied Vision™ Software for Windows®
Cable Length	Pre-attached 5' (1.5 meters) USB
Warranty	1 Year
Specifications subject to change without notice	

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# MVP-100



The MVP-100, is the first of its kind to deliver a durable exterior finish boasting aluminum construction to meet the rigors of daily use. The Multi Video Product or MVP is a line of high resolution cameras with multiple signal outputs. The MVP-100 has high resolution output signals for RCA, USB, VGA and Network. This camera comes complete with Applied Vision™ Software for USB. The RJ-45 or network output works with Internet Explorer and does not require

any installed software. The RCA output is ideal for VCRs, televisions or multimedia projectors, while the VGA input and output (15 pin D Sub) is designed to maximize the interaction of your computer and multimedia projector. Manage your audio visual electronics through the easy-to-use touch pad.

## SPECIFICATIONS

Catalog #	MVP-100
Output / Connection	Network: RJ-45 Digital: USB Video: RCA & VGA (In & Out) Audio: RCA
Lens	8mm glass
Resolution	800 X 600
Light Sensitivity	1.5 LUX
Magnification	50:1 or greater
Focal Distance	6mm to infinity
Audio	Yes (Microphone Jack)
Button Controls	Positive/Negative, Mirror, Dark, Bright, Computer, Iris Freeze, XGA, Split
Software	Applied Vision™ Software for Windows® Built-in Ken-A-Vision® Viewer – Network Interface
Warranty	5 Years
Specifications subject to change without notice	



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## All Aluminum Head Construction

- Only One in its Class
- Durable
- Easy to Position Head
- Complete with Quick Focus™ Lens



## Media Management

- Switch between Computer, Projector, & Monitor
- Manage XGA Connections
- Positive/Negative Control
- Darken & Brighten Images



## All Connections for Media Solutions

- RJ-45 – Network Connection
- USB – Digital to Computer
- RCA – Composite Video & Audio
- VGA – Video

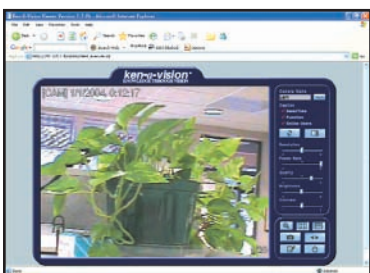


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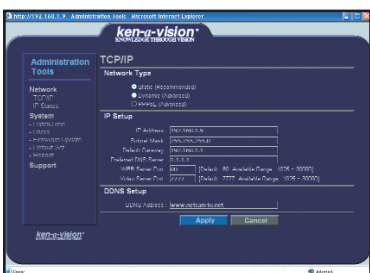


# Ken-A-Vision Viewer

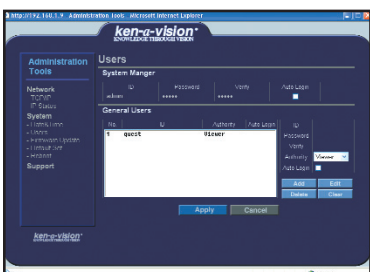
The Ken-A-Vision® Viewer comes complete with the following administrative features:



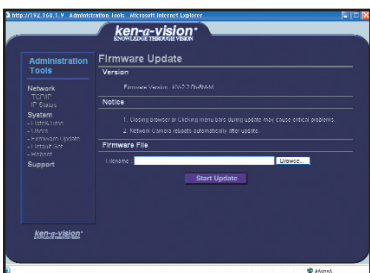
- There is no software to install! It works using Internet Explorer.



- Configure your camera with the appropriate IP address and network settings, as determined by a network administrator.



- Configure multiple accounts to log in to the camera, with different permissions levels. Set users to have either view-only access, or full control of the device.



- Upgrade the viewer quickly and easily in the event of a released firmware revision.



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# Applied Vision Software

Applied Vision™ Software comes with all Ken-A-Vision® USB Cameras. Applied Vision Software is the easy to use solution for digital imaging.

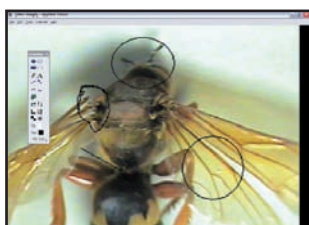
## Capture and Save Files in Many Formats:

- Still Images
- Time-lapse Still Images
- Movies
- Time-lapse Movies



## Full Screen Live Video and Full Screen Image Editing

- Drawing Tools
- Insert Text
- Magnify & Highlight Areas



## Measure and Log Distance Between Points

- Measure an Area Within an Ellipse
- Export the Logged Measurements into a Microsoft® spreadsheet



### Software Recommendations

Windows 98/ME/2000/XP

USB 1.1 Port

433 MHz, 128 MB RAM, 8 MB Video

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# PhysicsCAM



The PhysicsCAM connects directly to a wide range of classroom physics apparatus and allows for visual confirmation of experimental results. Now a camera which will allow teachers to create digital pictures of a number of physics experiments! The

camera comes with an adjustable eyepiece which will allow attachment onto optical apparatus varying from 23-34mm in diameter (O.D.). The PhysicsCAM connects directly to a PC or MAC computer through a USB port. Applied Vision™ Software for Windows® provides image capture, time-lapse, and movies of physical events.

## Suggested Physics Apparatus and Experiments

- Spectrometers
- Interferometers
- Light Scopes
- Color Comparators
- Polarimeters
- Refractometers
- Millikan Oil Droplet

### SPECIFICATIONS

Catalog #	7870
Output	Digital
Connection	USB 1.1
Lens	6mm Glass
Resolution	640 x 480 VGA
Light Sensitivity	0.8 Lux
Magnification	50:1 or Greater
Focal Distance	8 mm to infinity
Software	Applied Vision™ for Windows® Ken-A-Vision Capture for Macintosh®
Cable Length	Pre-attached 5' (1.5 meters) USB
Warranty	1 Year
Specifications subject to change without notice	



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# Digital PrepScope

The Digital PrepScope is a revolutionary design in digital microscopy. It is a cost-effective solution for capturing microscopic images. It is powered by USB to capture clear, sharp images directly to your computer, and can be used as a standard microscope or a digital microscope. A great addition to the middle and high school classroom. It comes complete with Applied Vision™ Software for Windows® and Ken-A-Vision® Capture for Macintosh®.



## Features

- CMOS Camera
- Full Screen Imaging at 640 X 480 VGA
- Applied Vision™ Software for Windows®
- Ken-A-Vision® Capture for Macintosh®
- Software Recommendations
  - Windows 98/ME/2000/XP
  - MAC OS 8.6+
  - USB 1.1 Port
  - 433 MHz, 128 MB RAM, 8 MB Video

## SPECIFICATIONS

Catalog #	T-1252	T-1252C
Head Type	Monocular	Monocular
10x Widefield Eyepiece with Pointer	Yes	Yes
Objective Lens	4x, 10x, 40xR DIN	4x, 10x, 40xR DIN
Disc Diaphragm with Six Apertures	Yes	Yes
Coarse/Fine Focusing in One Knob	Yes	Yes
USB – Digital	1.1	1.1
Cordless	No	Yes
Warranty	10 Years on Scope 1 Year on Camera	10 Years on Scope 1 Year on Camera

Specifications subject to change without notice

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# Digital Comprehensive Scope



Instantly capture microscopic images directly on your computer or display on your TV monitor. Complete with Applied Vision™ Software for Windows® and Ken-A-Vision® Capture for Macintosh®, this powerful analysis tool enhances learning by capturing details you might otherwise miss. Our advanced Digital Video Microscopes provide superior magnification and resolution at a comparable price.

## Features

- Live Video at 30 Frames Per Second
- Applied Vision™ Software for Windows®
- Ken-A-Vision® Capture for Macintosh®
- Software Recommendations
  - Windows 98/ME/2000/XP
  - MAC OS 8.6+
  - USB 1.1 Port
  - 433 MHz, 128 MB RAM, 8 MB Video

## SPECIFICATIONS

Catalog #	T-1952	T-1953
Head Type	Monocular	Monocular
10x Widefield Eyepiece with Pointer	Yes	Yes
Objective Lens	4x, 10x, 40xR, 100xR DIN	4x, 10x, 40xR, 100xR DIN
Built-in Abbe Condenser	Yes	Yes
Coarse & Fine Coaxial Focal Adjustment	Yes	Yes
Low Position Coaxial Mechanical Stage	Yes	Yes
Composite RCA Video	No	Yes
USB – Digital	1.1	1.1
Warranty	10 Years on Scope 1 Year on Camera	10 Years on Scope 1 Year on Camera

Specifications subject to change without notice



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# Megapixel Digital Comprehensive Scope

Instantly produce high resolution digital images with the NEW Megapixel Digital Comprehensive Microscope from Ken-A-Vision®. Complete with Applied Vision™ Software for Windows®, this powerful



analysis tool enhances learning by capturing details you might otherwise miss. It may be used with both USB 2.0 and 1.1.

## Features

- Built-in 1.3 Megapixel CMOS Camera
- Full Screen Imaging with 1280 X 960 SXGA Resolution
- Utilizes the USB 2.0 High Speed Connection but still Compatible with USB 1.1
- Applied Vision™ Software for Windows®
- Software Recommendations

Windows 98/ME/2000/XP

USB 1.1 or 2.0 Port

433 MHz, 128 MB RAM, 8 MB Video

## SPECIFICATIONS

Catalog #	T-1954
Head Type	45° Angle Monocular With Built-in Camera
Eyepiece	10x Widefield with Pointer
Objective Lens	4x, 10x, 40xR, 100xR DIN
Condenser	Abbe NA 1.25
Focus	Coaxial Coarse & Fine
Stage	Low Position Coaxial Mechanical
USB – Digital	2.0 / 1.1
Resolution	1280 x 960 SXGA
Frame Rate	30 Frames Per Second
Warranty	10 Years on Scope, 1 Year on Camera
Specifications subject to change without notice	

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# MP2



Ken-A-Vision® introduces the 21st century "state-of-the-art" version of its 50 year old Microprojector! This new inverted microscope has a zoom lens and digital technology that connects directly to your multimedia projector or computer monitor. Ken-A-Vision is again reinventing the way science is taught.

## Features

- No Heat From Light Source
- Rheostat
- Floating Stage with Stage Clips
- Zoom Lens
- XGA Camera



## SPECIFICATIONS

	X2000	X2000-1
Catalog #	X2000	X2000-1
Objective Lens	4x - 40x Zoom	4x - 40x Zoom
Magnification	Up to 400x	Up to 400x
Focus Adjustment	Coarse & Fine	Coarse & Fine
Stage	Floating with Stage Clips	Floating with Stage Clips
Mechanical Stage	Optional	Optional
Light Source	Powered by Ken-A-Vision Cool Lighting	Powered by Ken-A-Vision Cool Lighting
Resolution	1024 X 768	1024 X 768
Output Signal	Digital XGA	Digital XGA
Comes with LCD Projector	No	Yes
Warranty	5 Years on Microscope 90 Days on Technology	5 Years on Microscope 90 Days on Technology

Specifications subject to change without notice



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# Memory Scope

Ken-A-Vision® introduces the Memory Scope. This microscope has its own memory chip, an easy to use touch panel and a LCD monitor attached to the head for viewing images. Connect the microscope to a TV, computer or the network so it can be viewed by a large audience. The Memory Scope has the high quality construction and service you have come to expect from Ken-A-Vision.



## Features

- Connections Network RJ-45  
Digital USB  
Video RCA
- Save up to 30 Images without the Computer

## SPECIFICATIONS

Catalog #	T-1955
Head Type	45° Angle Monocular with Built-in Camera
Eyepiece	10x Widefield with Pointer
Objective Lens	4x, 10x, 40xR, 100xR DIN
Stage	Low Position Coaxial Mechanical
Focus Adjustment	Coarse & Fine Coaxial
Condenser	Abbe 1.25 NA
Frame Rate	30 Frames Per Second
Resolution	720 X 480
Multi-screen	1/2/4 Split Button Operation
Auto Record	1-255 Seconds or Frames
Connections	Network: RJ-45 Digital: USB Video: RCA
Warranty	5 Years On Scope 90 Days On Technology
Specifications subject to change without notice Patent Pending	

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# Digital Camera Accessories



**Ken-A-Vision® has a complete line of accessories for your Digital Cameras.**

- Eyepiece Adapters
- Interchangeable Lenses
- VGA Converter
- Discovery Scope Kit
- Applied Vision™ Software for Windows® Software
- Ken-A-Vision® Capture for Macintosh® Software
- Carrying Case
- Cables
- And much more!

**Log on to  
<http://store.kenavision.com>  
to order your accessories now or  
call us at 1-800-334-8407.**



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Eyepiece Adapters



4mm lens



25mm lens



50mm lens

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**Ken-A-Vision® is the world leader  
in providing quality visual aids.**



Based in Kansas City, Missouri, USA, Ken-A-Vision is a recognized leader in providing superb vision aids for audio visual, research, and manufacturing applications as well as school classrooms (Pre-K to Graduate). Some of Ken-A-Vision's most successful innovations have been in its Microprojector, Cordless Microscopes, and Video Flex Cameras.

Ken-A-Vision has become known for its quality, innovation, price and responsive service. Our products are requested by teachers, manufacturers, and other vision product users throughout the world!

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Ken-A-Vision Mfg. Co., Inc.  
5615 Raytown Road  
Kansas City, MO 64133 USA  
[digital@ken-a-vision.com](mailto:digital@ken-a-vision.com)  
Fax: 816-358-5072

CAT-DIGITAL