

DIGITAL COLOUR VIDEO CAMERA

7890U Digital Vision Viewer™



7890U *Economical Desktop Digital Colour Video Camera*



ken-a-vision®
KNOWLEDGE THROUGH VISION

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KEN-A-VISION PRESENTS...

7890U Digital Vision Viewer™



7890U Digital Vision Viewer™ to record classroom teaching on a PC

The 7890U Digital Vision Viewer™ is an economical, high resolution digital presenter with direct connection to a desktop or laptop computer via USB 1.1. The camera has a solid base and 51cm long gooseneck. The ergonomically designed swivel head houses a CMOS camera with a 6 mm glass lens. It can be focused from 26 mm to infinity. The camera can easily be connected to the eyepiece of a microscope, focused on scientific experiments, graphic materials, moving objects or a teacher's demonstration. The pictures and videos are displayed and edited on a PC with the help of the user-friendly Applied Vision™ Software which is supplied with the camera.

The 1.5m USB connection cable is fixed to the camera. The 7890U Digital Vision Viewer™ does not need a separate power supply, since the computer supplies the power needed via the USB connection.

TECHNICAL SPECIFICATIONS

Catalog No.	7890U
Light Sensitivity	3 lux
Sensor	CMOS
Output / Interface	Digital / USB 1.1
Resolution	640 x 480 VGA
Lens	6 mm, glass
Focal Distance	26 mm to infinity
Magnification	30:1 and greater
Eyepiece Adapter	28 mm
Cable	pre-attached 5' / 1.5 m USB
Power Supply	via USB interface
Weight	4 lbs / 2 kg
Height	approx. 62.2 cm



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Specifications subject to change without notice