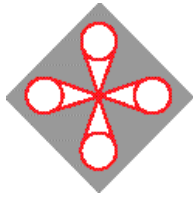


PRELIMINARY DRAFT



ken-a-vision[®]
KNOWLEDGE THROUGH VISION

MemoryScope

T-1955

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



Additional Features and Benefits

- | | | |
|-----------------------|--------------|---|
| • Connections | Network | RJ-45 |
| | Digital | USB |
| | Video | RCA |
| • Touch Panel Buttons | Menu/df | Menu Screen & split screen setting |
| | Record (▶) | Start recording / Move right in menu |
| | Zoom (▲) | Zoom in / Move up in menu |
| | Erase (▼) | Erase / Move down in menu |
| | Play (▶) | Play back recordings / Move right in menu |
| | Freeze/Enter | Freeze image / Enter in menu |
| • Image Display | OSD | ON/OFF |
| | Area | Asia/Europe/USA |
| | REC | Manual/Auto Time/Auto Frame/Scan/Off |
| | REC INTERVAL | Time-lapse Auto time/Auto Frame |
| | EXIT | Exit |

T-1955 SPECIFICATIONS

Weight	9.15 lbs / 4.2 kgs	Record/Playback Rate	3,75 fps/ch minimum
Base Material	Metal construction	Resolution	350 Lines
Size	8.5" L x 5" x 14.5" H (21.6cm X 12.7cm X 36.9cm)	Multi Screen	1/2/4 split button operation
Head Type	45° angle Monocular with built-in camera	Auto Record	1-255 sec or frame
Eyepiece	10x Widefield	Connections	Network: RJ-45
Objective Lens	4x, 10x, 40xR, 100xR DIN		Digital: USB
Mechanical Stage	Low position coaxial		Video Out: RCA
Focusing	Coaxial Coarse & Fine		
Light Source	20 Watt Halogen Bulb		
Condenser	Abbe NA 1.25		
Display Frame Rate	30 fps/ch		

Specifications subject to change without notice
Pat. Pending



ken-a-vision[®]
KNOWLEDGE THROUGH VISION

(816) 353-4787 Fax (816) 358-5072

email: info@ken-a-vision.com