



ken-a-vision®
KNOWLEDGE THROUGH VISION

Microprojector 2 X2000

Ken-A-Vision introduces the 21st century "state-of-the-art" version of its 60 year old Microprojector! This new inverted microscope has a zoom lens and digital technology that connects directly to your classroom projector or computer. Ken-A-Vision is again reinventing the way science is taught.



Touchboards

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Features and Benefits

- Longer Working Distance
- No Slip Covers Needed
- No Heat From Light Source

- Rheostat
- Longer Viewing Time

- Floating Stage

- Zoom Lens
- XGA Camera

Room for larger specimens or containers
Specimens will not be crushed
Specimens do not get overheated
Lighting is above the stage, not below
Control the light from above
Living organisms can be viewed over longer duration
Temperature & oxygen levels remain same as in the room
Easier to use with the larger specimens & containers
3x - 30x Zoom
Ultra High resolution images
Can be displayed through a projector or computer

X2000 SPECIFICATIONS

Objective Lens	3x - 30x Zoom	Connection	VGA Plug
Magnification	up to 300x, enlarges over 5500x	Advanced Features	Rheostat
Focus Adjustment	Coarse & Fine		Floating Stage
Light Source	Power by Ken-A-Vision Cool Lighting		Zoom Lens
Stage	Floating with removable mechanical stage		XGA Camera
Resolution	1024 X 768	X2000-1	Comes with LCD Projector
Output Signal	Digital XGA	Warranty	5 Years on Microscope
			90 Days on Technology

Specifications subject to change without notice



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