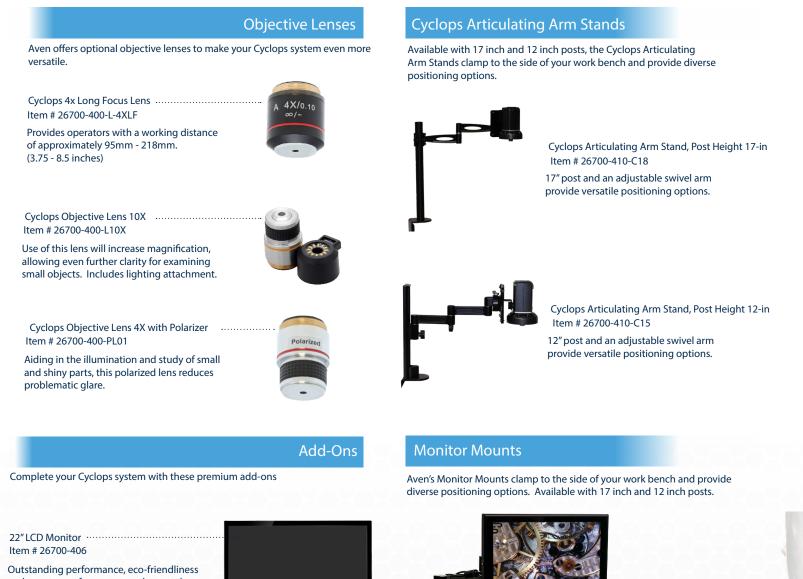


۲



and smart use of energy complement the sleek design. LED Back-lit with 50,000,000:1 Smart Contrast Ratio, Full 1080P with HDMI.

Cyclops Laser Pointer Item # 26700-400-GN02

۲

Provides a constant laser point to highlight exact areas for display or inspection. Attaches to the Cyclops stand. Includes light intensity control.





Email | sales@aveninc.com

aveninc.com

Phone | 734.973.0099

26700-401_2018.indd 1

۲

Cyclops HDM Digital Microscope

۲

This innovative inspection scope connects directly to an HD monitor through a convenient 1080p HDMI output allowing operators to view high quality magnified images while looking straight ahead at a large screen, rather than hunching over narrow eyepieces. A large working distance and 30 LEDs that can be adjusted for intensity allow examination of objects of various sizes. Magnification ranges up to 132x on a 21.5" HD monitor.

This breakthrough instrument increases accuracy and productivity while easing eye strain and user fatigue from frequent microscope use, valuable benefits in high-volume applications.

Features

2-megapixel sensor

**monitor not included

()

- HDMI output connects directly to an HD monitor future firmware updates
- 30 energy-efficient LED illumination with intensity control
- Up to 132x Magnification
- Infrared remote control for all major features

email: sales@aventools.com

	C)	clops HDMI Digital Microscope	
Effective Pixels		2M Pixels	
Image Sensor		CMOS Color	
Frames Per Second		30FPS	
Magnification / Zoom		Up to 132x	
LED Lighting		30 White LEDs with brightness & sector control	
Video Output		1920x1080p HD	
Gain Control		Automatic	
Power Source		DC 5A/2A input; Cable length: 180cm	
Power Consumption		0.225A (MAX)	
Dimensions		106 x 152 mm	
Weight		0.70 lbs. 310g	
Package Contents		Cyclops HDMI Digital Microscope Metal stand Power adapter HDMI cable IR remote White balance card	
Part #	Description		Price
26700-401	Cyclops HDMI Digital Microscope		\$750.00

Cyclops HDMI Digital Microscope

aveninc.com

۲

phone: 734-973-0099

1/8/2018 4:29:50 PM

()