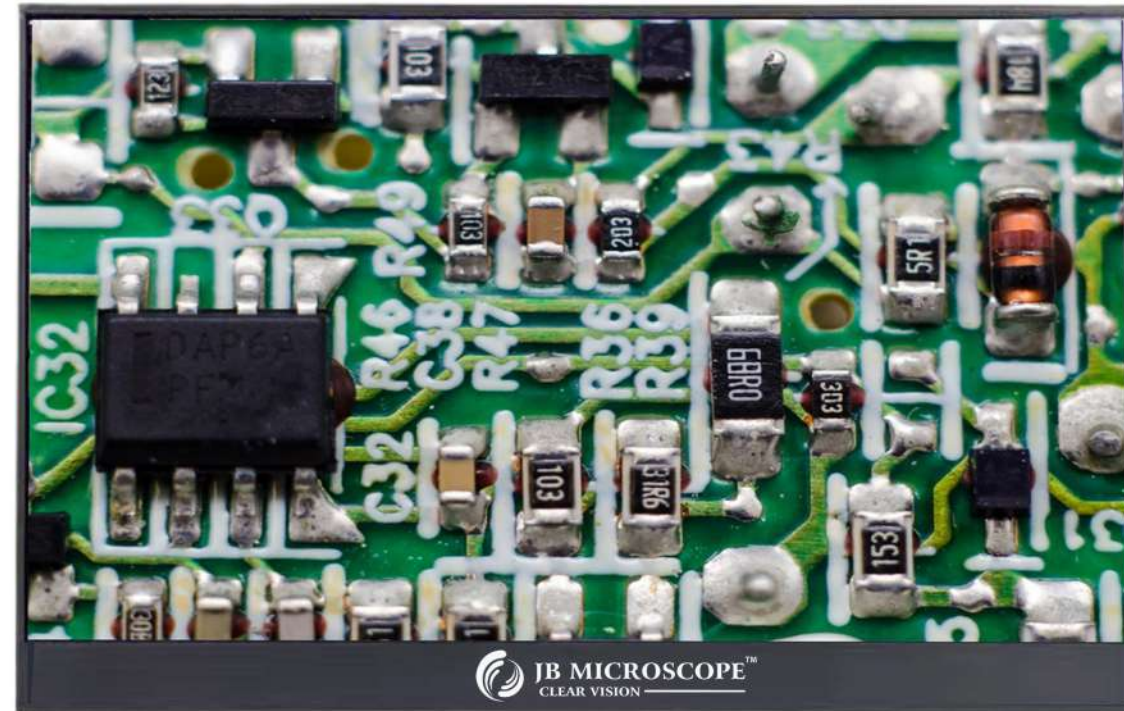
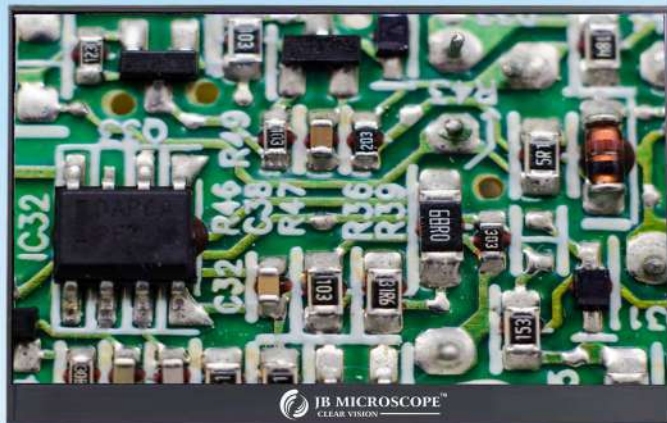


LCD Microscope Digital Camera

JBM-L14-2.2k





Based on similar models with the "14LCD-2.2K" designation, the display typically feature

Screen Size	14 inches.
Resolution	2160 x 1440 (2.2K).
Panel Type	IPS A-grade screen.
Aspect Ratio	15:10.
Connectivity	Features 2 full-function USB-C ports and 1 Mini-HDMI port for connection to laptops, phones, and gaming consoles like the PS5 or Switch.
Design	Ultra-slim and lightweight (approximately 1.19 to 1.54 lbs), designed for travel or use as a second screen



Digital Microscope Camera JBM-512-2K

Technical Specifications

Brand Name	JB MICROSCOPE
MODEL	JBM-512-2k
Sensor	Sony CMOS IMX335 1/1.8 Inch
Application	Microscope HD Industrial Camera
Pixel Size	2.0µmx2.0µm
Interface	HDMI (Type A). USB Pen Drive
HDMI Image Resolution	8MP
HDMI Video Resolution	2K:1920x1080 60FPS
HDMI Scale	Support 4: 3, 16: 9 screens
USB2.0 (Drive Free) Small	1920 x 1080 at 60FPS 1280 x 720 at 60FPS
Measurement Tool	Inbuilt Measurement software
AWB	AWB color correction/automatic/manual R.G.B value setting independent
Exposure	Automatic/manual. AE value can be set
Cross Line	8 lines, color, width, position can be set Scale Line: 2 lines.
Dotted Line	2 lines, color, width, position can be set
Sharpness Contrast Color Gain	Support
Mono Negative Film	Support
Mirror	Horizontal and vertical mirror

[illegible]

Output Interface	HDMI+USB Dual output
External Equipment	HDMI Monitor / Computer / Laptop
Image Quality Adjustment	Exposure, White Balance, Color, Brightness, Contrast, Saturation, Sharpness
Basic function	Photography, measurement, USB storage, video recording
Camera functions:	Partial magnification, two/four screen comparison, magnification display electronic magnification/reduction, built-in measurement system, USB storage
Language	English
Digital Zoom	Support
Infrared Mouse	Mouse wireless
Voltage Input	DC 12V
3D View	NA
Autofocus	NA



DIGITAL MICROSCOPE CAMERA
JBM-230-4K

Technical Specifications

Brand Name	JB MICROSCOPE
MODEL	JBM-230-4K
Sensor	Sony CMOS IMX678A Sensor 1/1.8 Inch
Application	Microscope HD Industrial Camera
Pixel Size	2.0μmx2.0μm
Interface	HDMI (Type A). USB Pen Drive
HDMI Image Resolution	8MP
HDMI Video Resolution	4K:3840x2160P 30FPS 2K:1920x1080P 60FPS
HDMI Scale	Support 4: 3, 16: 9 screens
USB2.0 (Drive Free) Small	1920 x 1080 at 60FPS 1280 x 720 at 60FPS
Measurement Tool	Inbuilt Measurements software
AWB	AWB color correction/automatic/manual R.G.B value setting independent
Exposure	Automatic/manual. AE value can be set
Cross Line	8 lines, color, width, position can be set Scale Line: 2 lines.
Dotted Line	2 lines, color, width, position can be set
Sharpness Contrast Color Gain	Support
Mono Negative Film	Support
Mirror	Horizontal and vertical mirror

Output Interface	HDMI+USB Dual output
External Equipment	HDMI Monitor / Computer / Laptop
Image Quality Adjustment	Exposure, White Balance, Color, Brightness, Contrast, Saturation, Sharpness
Basic function	Photography, measurement, USB storage, video recording
Camera functions	Partial magnification, two/four screen comparison, magnification display electronic magnification/reduction, built-in measurement system, USB storage
Language	English
Digital Zoom	Support
Infrared Mouse	Mouse wireless
Voltage Input	DC 12V
3D View	NA
Autofocus	NA

+++++



J-9/36

RAJOURIGARDEN

NEW DELHI 110027

www.jbmicroscope.com

info@jbinstruments.com

+91 9354741245

+++++