



We're excited to announce the updated release of our bestselling digital microscope — introducing the DMS S7 V2 Digital Inspection Microscope. Building on the strengths of the original DMS S7, the new version offers several key upgrades designed to enhance both usability and performance.

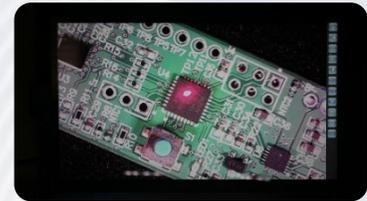
The DMS S7 V2 now features a larger 13.3-inch 1080P resolution touchscreen display, providing a more detailed experience. Despite its expanded screen size, the microscope boasts a more compact and streamlined form factor, making it ideal for areas where workspace is limited.

Additionally, the updated model includes dual wand-style LED lights, allowing for greater illumination control. Whether you're working in electronics, quality control, or research, the DMS S7 V2 delivers unmatched flexibility to meet the demands of modern digital microscopy.

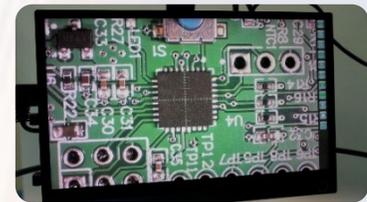
- Presets zooms mean no guessing of magnification levels.
- Reticle overlay assisting with measurement with one-time calibration, stable throughout magnification range.
- File Name entry for saving snapshots with touchscreen keyboard or optional USB mouse, keyboard or serial barcode scanner.
- High video frame rate and large depth of field.

Model:	DMS-S7V2 15X	DMS-S7V2 30X
Camera	8 Megapixel	8 Megapixel
Display	13.3 inch 2.5K Touch screen	13.3 inch 2.5K Touch screen
Preset Magnification	7x, 10x, 15x	10x, 15x, 20x, 25x, 30x
Working Distance	6.5 inch fixed throughout magnification range	6.5 inch fixed throughout magnification range
Image Capture	Save to USB memory stick	
Software	Image annotator	
Guide	Laser pointer	
	Reticle overlay for measurement	
Lighting	5000K LED	
Stand	Standard: IM-A32 Articulating Arm C-Clamp	

Laser pointer



Reticle



***Our Digital Microscopes are designed, assembled, and distributed in the USA.
We are a San Diego based company***

Learn more about Innovative Microscopes at our website: www.innoscopies.com