

DIGITAL IMAGING CAMERA

METZ – M 5.0



SPECIFICATION

Sensor	5.0 Megapixel Color CMOS sensor, Size 1/2",		
Resolution	2592×1944	Exposure Time	1 Microsecond to 2 seconds
Pixels Size	2.2µm × 2.2µm	Features <ul style="list-style-type: none"> • Interfaced to a computer via USB2.0 technology for rapid image download. • Plug-to-use, suitable with any standard biological, stereo and metallurgical microscopes. • Ease of operation; suitable with any Metzer-M Digital imaging software. • Standard C-Mount makes connection to any microscope easy. 	
Frame Rate	8fps@2592×1944, 30fps@640 ×480		
Shutter	Electronic		
Data Interface	USB2.0 PC Interface		
Power Supply	DC 5V ± 5%		