

# DIGICAM 10MP (USB 3.0)



# ONE BUTTON HI-RESOLUTION IMAGING

WELCOME TO THE DIGICAM 10MP (USB 3.0) CAMERA

our fine selection of digital computer connected microscope cameras allows your existing microscopy equipment to be turned into a state of the art digital microscopic imaging system. choose from our wide range of high pixel resolution models. we have the right digital image capture equipment to fit your budget and requirement.

## TECHNICAL SPECIFICATIONS

• Sensor:	1.2.5" CMOS(Micron MT9E001)
• Resolution:	3664*2748
• Pixels Size:	1.758*1.75 Microns
• Frame Size:	3fps@3264*2448,30 fps@640*480
• Shutter:	Electronic
• S/N Ratio:	43 dB
• Scanning Mode:	Progressive Scanning
• Sensitivity:	1.0 V/ lux-sec (550nm)
• Data Interface:	USB 3.0 (480 Mbit/sec)
• Power Supply:	DC 5V +5%
• Electricity:	200 mA
• White Balance:	Auto one-touch
• Exposure Control:	10us-32ms,Auto exposure
• Software:	Display/Film/Video
• Operating Temp:	0*C-60*C



989/16/2, FIRST FLOOR, NEAR GAYATRI ICE INDUSTRIES,  
MAKARPURA,VADODARA, GUJARAT - 390010



[sales@ucomax.com](mailto:sales@ucomax.com)



[www.ucomax.com](http://www.ucomax.com)



+91 63588 33112