





Moticam 5

Sensor Type CMOS

Optical Format 1/2.5"

Active Resolution 2592 x 1944 (5 MP) @ 4 fps*

Pixel Size 2.2μm x 2.2μm

Imaging Area 5.70mm x 4.28mm

Scan Mode Progressive

Operating Temperature -30 to +70 Degrees Celsius non condensing

Max. SNR 38.1dB

Dynamic Range 70.1dB

Interface Connection USB

Spported OS Microsoft Windows XP/Vista/7; Apple Mac OSX

Support Device TWAIN, SDK and Direct Show Driver

12mm Focusable Lens

30mm and 38mm Eyepiece Adapters

USB 2.0 Cable

Calibration Slide

Macro Tube

Motic Images Plus 2.0 for PC and OSX

^{*}frames per second under optimal illumination conditions