

**40k Pixel
CMOS MODULE**

1.18 mm CMOS Endoscope

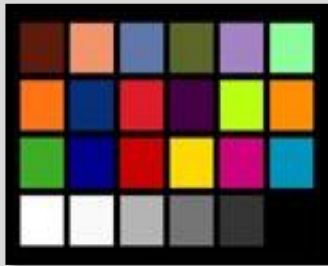
Includes:

- OV6948 Image Sensor Module With Illumination
- Encapsulated USB Interface Board & Software
- 40K Resolution Picture Quality (40,000 Pixels)
- Extremely Flexible Bend Radius
- Reusable (sterilizable) or Disposable

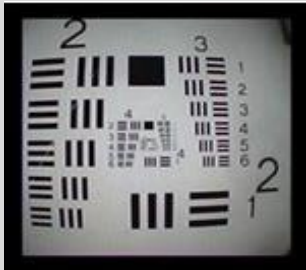
Dimensions of Sub Assembly: (Without Illumination)



Distal End Rigid Length	3.4mm
Distal End Diameter	Width .65mm, Height .65mm
Effective Pixel Number	200x200 (40,000 pixels)
Frame Rate	30 fps
Field of View	120°
Working Distance	4mm
Depth of Field	2mm- infinity



Color Target



1951 U.S. Airforce Target



Segment of a \$100 Bill

Please Contact Myriad Fiber Imaging Tech., Inc.
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