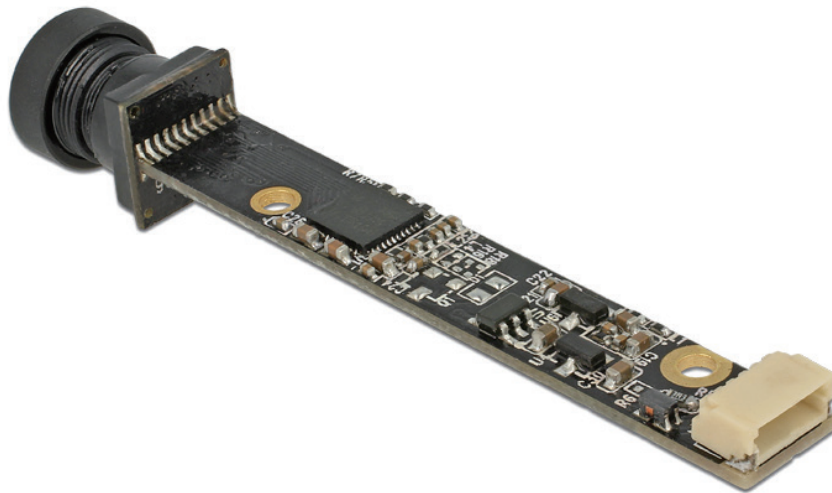



USB 2.0 Camera Module 5.04 mega pixel lens side facing 55° V5 fix focus


Supported formats: MJPG (compressed), YUYV: YUV 4:2:2
Relative humidity during operation: max. 80 %


With optical IR filter

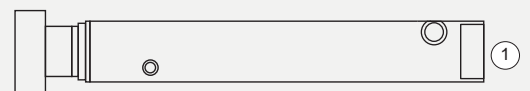


 Resolution: 5.04 Mega Pixel
Maximum resolution: QSXGA (2592 x 1944)

 Lens: F/3.0

 Power consumption:
Sensor suspend: 90 mA
Sensor active: 140 mA ± 5 mA @ 640 x 480 pixel

 Frame rates:
30 fps @ HVGA, VGA, XGA, 720p, QVGA
15 fps @ UXGA, 1080p, QXGA
7 fps @ 2592 x 1944




① USB 2.0 5 pin jack SMT, 1 mm pitch


Windows
7/7-64/8.1/
8.1-64/10/10-64


MS DirectX
9.0c and above



Linux
2.6.15 and above
with Video4Linux


**Min. CPU
P4**
1.4 GHz
512 MB RAM


PC with
UVC support


Dimensions
62.8 x 8 x 12 mm


Operating voltage
5 V DC


Operating temperature
5 °C ~ 50 °C