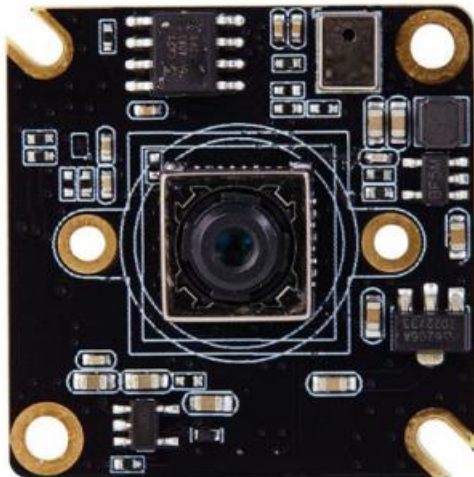




USB2.0 16Mp CMOS
Camera Module
DJU-160

Product Specification



Release version:1.0

USB 2.0 Interface Camera Module

Model Name: **DJU-160**

Features

Items	Description
Sensor	1/2.8Inch CMOS IMX298
Output & Power Supply	USB2.0
Pixel Size	1.12umX1.12um
Resolution	16 Megapixel 4656Hx3496V
Output Format	MJPEG
FOV	78.4 degree
Image color	Color
Focus type	Auto Focus
Shutter type	Electronic Rolling shutter
Audio Input	Support
Protocol & Connection	Plug & Play, UVC compliant
Power Socket	5P 1.25mm SMT
Supported OS	WinXP/Vista/Windows 7 (32bit/64bit)/Windows 8/Windows 10/MAC OSX EI captain 10.11.4 and Linux /Android
Controllable Features	Brightness, Contrast, Saturation, Hue, Sharpness, Gamma, White balance, Backlight Contrast, Exposure
Module Size	28*28mm/32*32mm
Power Consumption	USB DC +5V Supply
Storage Temperature	-20° ~ + 95°
Working Temperature	-15° ~ +90 °

Temperature width level	Industrial Level
Humidity	80 ~85%

FORMAT	RESOLUTION	FRAME RATE: MJPEG
	4656X3496(16MP)	8 fps
	4208X3120	10 fps
	3264 x 2448 (8M)	10 fps
	2592X1944 (5MP)	10 fps
	1920 x 1080(1080p)	15 fps
	1280 x 720(720P)	15 fps
	800 x 600(WVGA)	15 fps
	640 x 480(VGA)	15 fps

DIMENSIONS DRAWING

