



USB2.0 CMOS camera Module

DJU-803

Product Specification

Release version:1.0

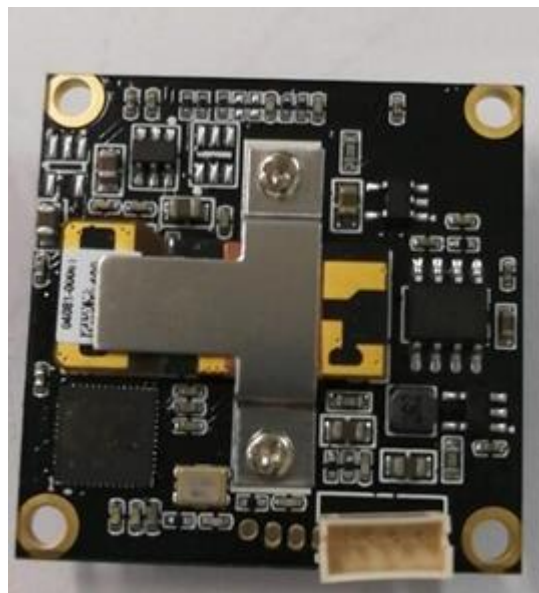
USB 2.0 8Mp Camera module

USB 2.0 Interface Camera Module

8 Megapixel

Model Name: **DJU-803**

Features



Features

Product Code: DJU-803	
Main Parameters	
Items	Description
Sensor	IMX179 CMOS Image Sensor
Interface	USB 2.0
Pixel	8.0 Megapixel
Sensor Size	1/3.2 Inch
FOV	70°
Type of Focusing	Automatic, 30mm ~ ∞, The best imaging distance is 300~500mm
White Balance	Automatic
Aperture	Automatic
Module Size	38x38 mm or 32x32 mm(62*9mm is version optional)
Frame Rate	3264x2448 15fps, 1920x1080 30fps
Image Color	24BIT
Output Format	YUY/ MJPG
Blink Control	50Hz/ 60Hz
Requested Protocol	Microsoft Standard USB UVC Protocol
Audio Input	Support Digital MIC
Scanning Speed	0.1s
Operating Temperature	-40° ~ +85°
Operating Current	110mA
Operating Voltage	USB DC +5V Supply

RESOLUTION AND FRAME RATE

FORMAT	RESOLUTION	FRAME RATE
		USB2.0
MJPEG	3264 x 2448 (8MP)	15fps
	2592X1944 (5MP)	15fps
	2048*1536 (2K)	15fps
	1920x1080 (1080P)	30fps
	1600x1200 (UXGA)	30fps
	1280X720 (720P)	30fps
	800x600 (WVGA)	30fps
	640X480 (VGA)	30fps