



USB2.0 CMOS Camera Module

USB 2.0 13Mp Camera module(**DJU-130A**)

Product Specification

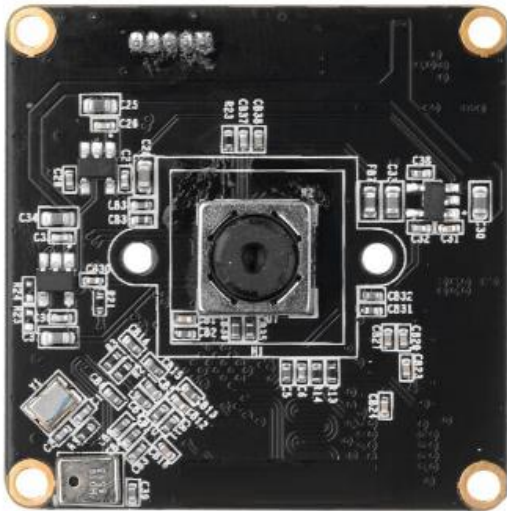
Release version:1.0

USB 2.0 Interface Camera Module

13 Mega pixel (**auto-focus**)

Model Name: **DJU-130A**

Photos



Features

SPECIFICATION

Image Sensor	1/3.06" CMOS IMX214
Pixel Size	1.12um(H) x 1.12um(V)
Resolution	13 Megapixel 4192H x 3104V
Output Format	MJPEG,YUV2
FOV	77.9 degree
Lens	FEL: 3.79mm F/NO: 2.0mm
Focus type	Auto focus
Shutter type	Electronic Rolling shutter
Audio Input	Support Digital mic
Illumination	0.1 Lux
Chroma	Color
Output & Power Supply	USB2.0
Power Socket	5pin 1.25mm socket
Supported OS	Win XP/Vista/Win7/Win8/Win10 MAC OS X El Capitan 10.11.4, Linux/Android, Wince with UVC

Cable length	Default 1m USB cable
Controllable Features	Brightness, Contrast, Saturation, Hue, Sharpness, Gamma,White balance, Backlight Contrast, Exposure
Module Size	38*38 mm

WORKING CONDITION

Power Consumption O	USB DC + 5V
Operation Temperature	-20° ~ +70°
Storage Temperature	-40° ~ +85°
Humidiy Temperature	80 ~85%°

FORMAT	RESOLUTION	FRAME RATE
		USB2.0
MJPEG	4192 x 3104 (13MP)	8fps
	3264 x 2448 (8MP)	10fps
	2592X1944 (5MP)	15fps
	2048*1536 (2K)	15fps
	1920x1080 (1080P)	30fps
	1280X720 (720P)	30fps
	800x600 (WVGA)	30fps
	640X480 (VGA)	30fps

PRODUCT DIMENSION

