



Full HD 1080p USB2.0 CMOS
Camera Module for
Facial Recognition
DJU-T202

Product Specification

Release version:1.0

USB 2.0 2Mp Camera module For **Facial Recognition**

Module Model Name: **DJU-T202**

Photos:



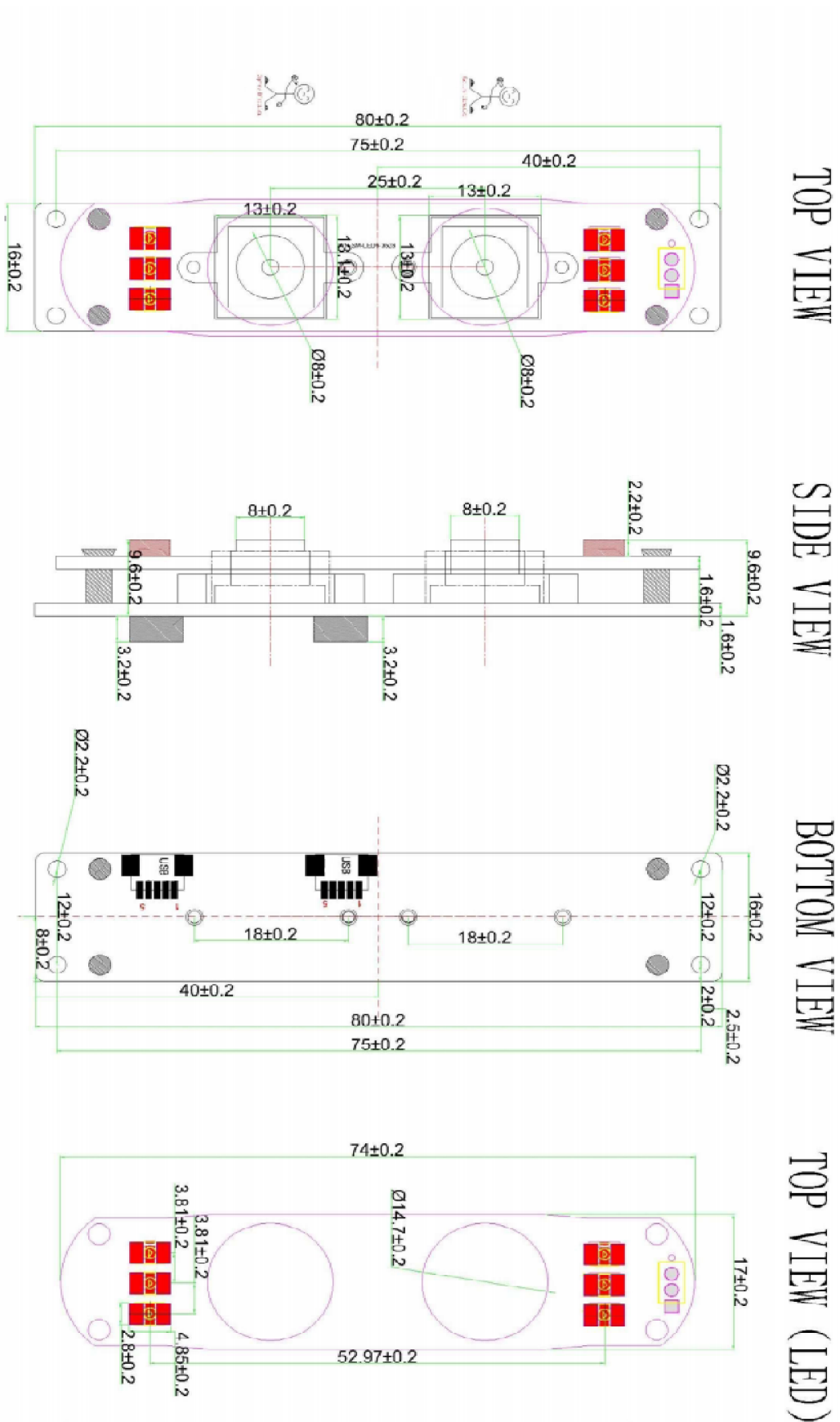
Features

Items	Description	
	A: Color	B: IR black and white 850nm
Sensor	1/2.7" CMOS HDR	1/2.7" CMOS
Pixel size	3um(H) x 3um(V)	3um(H) x 3um(V)
Max Resolution	2.0 Megapixel 1920H x 1080V	2.0 Megapixel 1920H x 1080V
View Angle	75 degree distortionless	75 degree distortionless
Lens	4P*P0.5 EFL:4.35MM /F.NO:2.0MM 1/2.7	
Output Format	MJPEG, YUV2	
Focus type	Fixed focus	
Shutter type	Electronic Rolling shutter	
Protocol & Connection	Plug & Play, UVC compliant	
Output & Power Supply	USB2.0	
Power Socket	5P 1.0mm socket	
Supported OS	WinXP/Vista/Win7/Win8/Win10 MAC OSX EI captain 10.11.4, Linux /Android, Wince with UVC	
Controllable Features	Brightness, Contrast, Saturation, Hue, Sharpness, Gamma, White balance, Backlight Contrast, Exposure	
Module Size	80mm*17mm*12.8mm	
Power Consumption	USB DC +5V Supply	
Operating Temperature	-20° ~ +70°	
Storage Temperature	-40° ~ +85°	
Humidity	80 ~85%	

FORMAT

RESOLUTION	FRAME RATE	
	MJPEG	YUY2
1920x1080 (1080P)	30 fps	5 fps
1280 x 720(720P)	30 fps	10 fps
800x600 (WVGA)	30 fps	20 fps
640 x 480(VGA)	30 fps	30 fps

Dimensions:



Applications:

