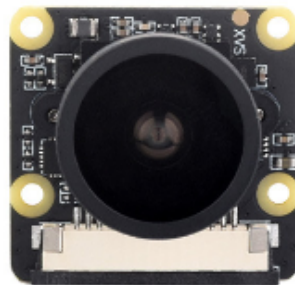


IMX477 Camera Specifications

Sensor	IMX477
CMOS Size	1/2.8"
Pixel	12.3MP (4056x3040)
CMOS Diagonal Length	7.9mm
Single Pixel Size	1.55um (H)x 1.55um(V)
Shutter Mode	Rolling Shutter
Aperture	2.2
Focus Length	2.75mm
D FOV	160°(D) 118°(H) 87°(V)
Distortion Rate	<16%
Working Voltage	3.3V
Applications	Intelligent Applications such as Facial Recognition, Road Marking Recognition, and License Plate Recognition

IMX477-160 12.3MP Camera

摄像头



FFC线

