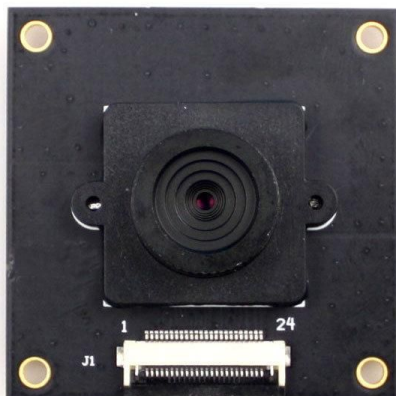


Arducam 0.3MP OV7725 Colour Camera Breakout Board

U3182



Interface Type	8bit Parallel	F Number	f2.6
Max Frame Rate	60fps	FOV	56.8 degrees
Resolution	0.3MP	MOD	10cm
Shutter	Rolling	IR	650nm
Sensor Size	1/4"	EFL	3.96mm
Sensor Type	CMOS	Sensitivity	3.8V/(Lux*sec)
Pixel Size	2.5µm	Output Format	YUV, RGB, RAW
Trigger	Software	LensMount	Fixed (M12 6mm lens included)