Arducam 0.3MP OV7675 Colour Camera Breakout Board

B0070

Interface Type	8bit Parallel	Distortion	<1.0%
Max Frame Rate	30fps	Image Quality	>=200 LW/PH(AT=0.23M)
Resolution	0.3MP	Focusing Range	0.12M - ∞(AT=0.23M)
Shutter	Global	EFL	1.8
Sensor Size	1/9”	AVDD	2.6V to 3.0V
Sensor Type	CMOS	DOVDD	1.7V to 3.0V
Pixel Size	2.5μm	**F Number**	f2.8
Trigger	Software	**LensMount**	Fixed (M12 6mm lens included)