








CMOS Image Sensors

Image	Part Number	Resolution	Pixel Size	Optical Format	Frame Rate	Chroma	Package
	LUX1310	1.3MP 1280 x 1024	6.6um	2/3"	1070fps @ 1280 x 1024 4168fps @ 640 x 512	Mono / Color	88pin CLCC
	LUX1310-S	1.3MP 1280 x 1024	6.6um	2/3"	270fps @ 1280 x 1024 1080fps @ 640 x 512	Mono / Color	88pin CLCC
	LUX330	0.33MP 640 x 512	13.2um	2/3"	4168fps @ 640 x 512	Mono / Color	88pin CLCC
	LUX13HS	1.1MP 1280 x 864	13.7um	4/3"	3500fps @ 1280 x 864 9000fps @ 1184 x 384	Mono / Color	344pin uPGA
	LUX19HS	2MP 1920 x 1080	10um	4/3"	2500fps @ 1920 x 1080	Mono / Color	344pin uPGA
	LUX2100	2MP 1920 x 1080	10um	4/3"	1000fps @ 1920 x 1080 1500fps @ 1280 x 720	Mono / Color	203pin uPGA
	LUX8M	8.5MP 3904 x 2192	5um	4/3"	250fps @ 3904 x 2192	Mono / Color	203pin uPGA
New	LUX51	5MP 2560 x 1920	5um	1"	700fps @ 2560 x 1920	Mono / Color	209pin uPGA
New	LUX160	16MP 4704 x 3424	3.9um	4/3"	300fps @ 4704 x 3424	Mono / Color	344pin uPGA
New	AM1X12	1.2MP 1280 x 960	15.6um	APS-C	12000fps @ 1280 x 960 50000fps @ 1280 x 240	Mono / Color	478pin uPGA
New	AM5X3	5MP 2560 x 1920	7.8um	APS-C	3000fps @ 2560 x 1920 30000fps @ 2560 x 190	Mono / Color	478pin uPGA