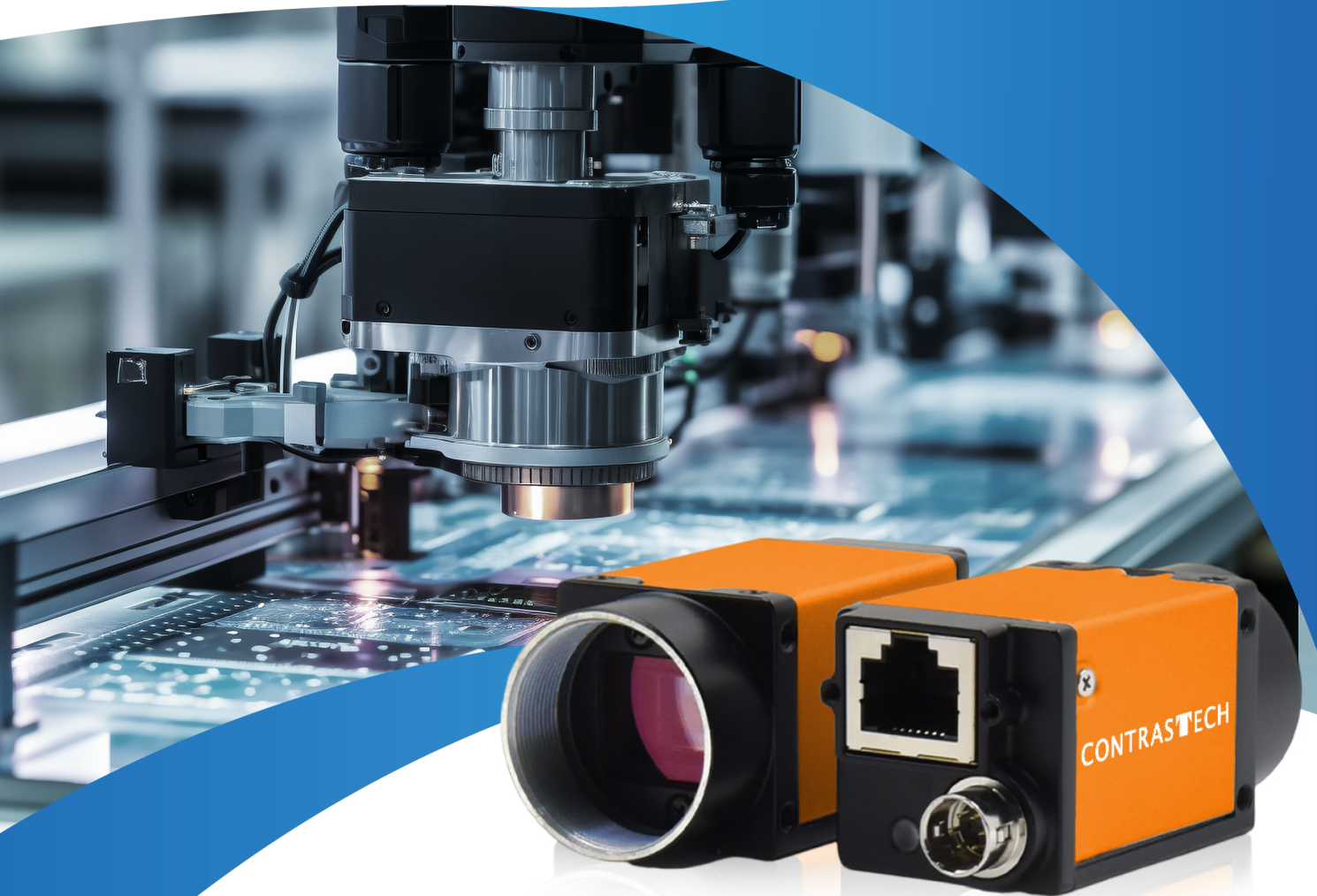


INDUSTRIAL CAMERAS

- ⦿ Low power consumption design with optimized heat dissipation
- ⦿ Supports dual triggering for more flexible simultaneous triggers
- ⦿ Trigger buffer support to reduce the risk of frame loss
- ⦿ Customizable CS-mount available, optional model without PoE



► GigE Cameras

Model	Sensor	Resolution	Frame Rate (FPS)	Pixel Size (µm)	Sensor Size	Interface	Data Bits	Shutter
iCt9SM/CG4A-Pro	IMX297	720 x 540	123	6.9	1/2.9"	GigE	12bit	Global
iCt90M/CG4A-Pro	IMX287	720 x 540	310	6.9	1/2.9"	GigE	12bit	Global
iCt90M/CG16A-Pro	IMX273	1440 x 1080	77	3.45	1/2.9"	GigE	12bit	Global
iCt9SM/CG16A-Pro	IMX296	1440 x 1080	65.2	3.45	1/2.9"	GigE	10bit	Global
iCt90M/CG20A-Pro	IMX430	1624 x 1240	60	4.5	1/1.7"	GigE	10bit	Global
iCt10MG/CG24A-Pro	GMAX4002	2048 x 1200	49	4.0	1/1.7"	GigE	12bit	Global
iCt90M/CG50A-Pro	IMX264	2448 x 2048	24	3.45	2/3"	GigE	12bit	Global
iCt90M/CG60A-Pro	IMX178	3072 x 2048	19	2.4	1/1.8"	GigE	12bit	Rolling
iCt90M/CG120A-Pro	IMX226	4024 x 3036	9.7	1.85	1/1.7"	GigE	12bit	Rolling
iCt90M/CG90A-Pro	IMX267	4096 x 2160	13	3.45	1"	GigE	12bit	Global
iCt9SM/CG120A-Pro	IMX304	4096 x 3000	9.4	3.45	1.1"	GigE	12bit	Global
iCt90M/CG200A-Pro	IMX541	4504 x 4504	5	2.74	1.1"	GigE	12bit	Global
iCt10M/CG250A-Pro-K	GMAX0505	5120 x 5120	4.5	2.5	1.1"	GigE	12bit	Global
iCt90M/CG240A-Pro	IMX540	5328 x 4608	4	2.74	1.2"	GigE	12bit	Global
iCt9SM/CG200A-Pro	IMX183	5472 x 3648	5.9	2.4	1"	GigE	12bit	Rolling

► USB3.0 Cameras

Model	Sensor	Resolution	Frame Rate (FPS)	Pixel Size (µm)	Sensor Size	Interface	Data Bits	Shutter
iCt90M/CU4A-Pro	IMX287	720 x 540	525.6	6.9	1/2.9"	USB 3.0	12bit	Global
iCt90M/CU16A-Pro	IMX273	1440 x 1080	248.8	3.45	1/2.9"	USB 3.0	12bit	Global
iCt90M/CU20A-Pro	IMX430	1624 x 1240	90	4.5	1/1.7"	USB 3.0	12bit	Global
iCt10M/CU24A-Pro	GMAX4002	2048 x 1200	150	4	1/1.7"	USB 3.0	12bit	Global
iCt9SM/CU50A-Pro	IMX264	2448 x 2048	68	3.45	2/3"	USB 3.0	12bit	Global
iCt9SM/CU90A-Pro	IMX267	4096 x 2160	40	3.45	1"	USB 3.0	12bit	Global
iCt90M/CU60A-Pro	IMX178	3072 x 2048	60	2.4	1/1.8"	USB 3.0	12bit	Rolling
iCt90M/CU120A-Pro	IMX226	4000 x 3000	30	1.85	1/1.7"	USB 3.0	12bit	Rolling
iCt9SM/CU200A-Pro	IMX183	5472 x 3648	19.2	2.4	1"	USB 3.0	10bit	Rolling
iCt9SM/CU120A-Pro	IMX304	4096 x 3000	30.5	3.45	1.1"	USB 3.0	12bit	Global
iCt90M/CU200A-Pro	IMX541	4504 x 4504	18	2.74	1.1"	USB 3.0	12bit	Global
iCt90M/CU240A-Pro	IMX540	5328 x 4608	15	2.74	1.2"	USB 3.0	12bit	Global
iCt10M/CU250A-Pro	GMAX0505	5120 x 5120	14	2.5	1.1"	USB 3.0	12bit	Global
iCt10M/CW250A-Pro	GMAX0505	5120 x 5120	30	2.5	1.1"	2*USB 3.0	12bit	Global
iCt00M/CU13A-SE	/	1280 x 1024	201.4	4.8	1/2"	USB 3.0	10bit	Global
iCt90M/CU16A-SE	IMX273	1440 x 1080	249	3.45	1/2.9"	USB 3.0	12bit	Global
iCt10M/CU24A-SE	GMAX4002	2048 x 1200	208	4	1/1.7"	USB 3.0	12bit	Global
iCt90M/CU60A-SE	IMX178	3072 x 2048	60	2.4	1/1.8"	USB 3.0	10bit	Rolling
iCt90M/CU120A-SE	IMX226	4000 x 3000	29.7	1.85	1/1.7"	USB 3.0	10bit	Rolling



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