

**INDUSTRIAL CAMERAS**

Manufacturer	Type	Interface	Resolution	Max FPS	C/M	Sensor	Size	Note
SONY	<b>XCD-V60</b>	1394b	640x480	90	M		1/3"	
SONY	<b>XCD-V60/CR</b>	1394b	640x480	54	C			
SONY	<b>XCD-SX90</b>	1394b	1280x960	30	M			
SONY	<b>XCD-SX90CR</b>	1394b	1280x960	30	C			
SONY	<b>XCD-U100/CR</b>	1394b	1600x1200	8	C			
SONY	<b>XCD-MV6</b>	1394b	640x480	100	M			
SONY	<b>XC-505</b>	analog			C			sigar type
SONY	<b>XC-505P</b>	analog			C			sigar type
SONY	<b>XC-EI30</b>	analog			M		1/3"	IR
SONY	<b>XC-EI30CE</b>	analog			M		1/3"	IR
SONY	<b>XC-EI50/CE</b>	analog			M			
SONY	<b>XC-EU50/CE</b>	analog			M			
SONY	<b>XC-ES30/CE</b>	analog			M			
SONY	<b>XC-ES50/CE</b>	analog			M			
SONY	<b>XC-ES50L/CE</b>	analog			M			
SONY	<b>XC-ES51/CE</b>	analog			M			
SONY	<b>XC-ST30</b>	analog			M		1/3"	
SONY	<b>XC-ST30CE</b>	analog			M		1/3"	
SONY	<b>XC-ST50</b>	analog			M		1/2"	
SONY	<b>XC-ST50CE</b>	analog			M		1/2"	
SONY	<b>XC-ST51</b>	analog			M		1/2"	
SONY	<b>XC-ST51/CE</b>	analog			M		1/2"	
SONY	<b>XC-ST70</b>	analog			M		2/3"	
SONY	<b>XC-ST70CE</b>	analog			M		2/3"	
SONY	<b>XC-56</b>	analog	VGA	30	M		1/3"	
SONY	<b>XC-56BB</b>	analog	VGA	30	M			
SONY	<b>XC-HR50</b>	analog	VGA	60	M		1/3"	
SONY	<b>XC-HR57</b>	analog	648x494	60	M		1/2"	
SONY	<b>XC-HR58</b>	analog	SVGA	50	M		1/2"	
SONY	<b>XC-HR70</b>	analog	XGA	30	M		1/3"	
SONY	<b>XC-HR90</b>	analog	SXGA	30	M		1/3"	
SONY	<b>XCL-U100</b>	CL	1600x1200	15	M			PoCL
SONY	<b>XCL-U1000</b>	CL	1600x1200	15	M			
SONY	<b>XCL-U1000C</b>	CL	1600x1200	15	C			
SONY	<b>XCL-5005/CR</b>	CL	2456x2058	15	C			PoCL
SONY	<b>XCL-C30</b>	CL	659x494	130	M			
SONY	<b>XCL-C32</b>	CL	695x494	104	M			
SONY	<b>XCL-C130</b>	CL	1296x966	31	M			
SONY	<b>XCL-C280</b>	CL	1940x1460	26	M			
SONY	<b>XCL-C500</b>	CL	2456x2058	15	M			
SONY	<b>XCL-C30C</b>	CL	659x494	130	C			
SONY	<b>XCL-C32C</b>	CL	659x494	104	C			
SONY	<b>XCL-C130C</b>	CL	1296x966	31	C			
SONY	<b>XCL-C280C</b>	CL	1940x1460	26	C			
SONY	<b>XCL-C500C</b>	CL	2456x2048	15	C			
SVS-Vistek	<b>svs11002COLCPC2</b>	CL	4008 x 2672	4.1	C			M58x0.75
SVS-Vistek	<b>svs11002CTHCPC</b>	CL	4008 x 2672	10	C			M58x0.75
SVS-Vistek	<b>svs11002MOLCPC2</b>	CL	4008 x 2672	4.1	m			M58x0.75
SVS-Vistek	<b>svs11002MTHCPC</b>	CL	4008 x 2672	10	m			M58x0.75
SVS-Vistek	<b>hr16070CFLCPC</b>	CL	4864 x 3232	10.2	C			M58x0.75

SVS-Vistek	<b>hr16070MFLCPC</b>	CL	4864 x 3232	10.2	m			M58x0.75
SVS-Vistek	<b>SVS16000COLCPC2</b>	CL	4872 x 3248	2.6	C			M58x0.75
SVS-Vistek	<b>svs16000CTLPCPC2</b>	CL	4872 x 3248	4.9	C			M58x0.75
SVS-Vistek	<b>svs16000MOLCPC2</b>	CL	4872 x 3248	2.6	m			M58x0.75
SVS-Vistek	<b>SVS16000MTLCPC2</b>	CL	4872 x 3248	4.9	m			M58x0.75
SVS-Vistek	<b>hr16050CFLCPC</b>	CL	4896 x 3264	10	C			M42x1
SVS-Vistek	<b>hr16050MFLCPC</b>	CL	4896 x 3264	10	m			M42x1
SVS-Vistek	<b>hr29050CFLCPC</b>	CL	6576 x 4384	5.9	C			M58x0.75
SVS-Vistek	<b>hr29050MFLCPC</b>	CL	6576 x 4384	5.9	m			M58x0.75
SONY	<b>XCG-V60E</b>	GigE	VGA	90	M			
SONY	<b>XCG-SX97E</b>	GigE	SXGA	16	M			
SONY	<b>XCG-SX99E</b>	GigE	SXGA	27	M			
SONY	<b>XCG-U100E</b>	GigE	UXGA	15	M			
SONY	<b>XCG-5005E</b>	GigE	5MP	15	M			
SONY	<b>XCG-H280E</b>	GigE	1920x1440	52	M		2/3"	
SONY	<b>XCG-H280CR</b>	GigE	1920x1440	52	C		2/3"	
SONY	<b>XCG-U100CR</b>	GigE	1600x1200	27	C			
SONY	<b>XCG-5005CR</b>	GigE	2448x2048	15	C			
SVS-Vistek	<b>svs11002CFGEV2</b>	GigE	4016 x 2688	4.7	C			M58x0.75
SVS-Vistek	<b>svs11002CSGEV2</b>	GigE	4016 x 2688	3.3	C			M58x0.75
SVS-Vistek	<b>svs11002CUGEV2</b>	GigE	4016 x 2688	6.1	C			M58x0.75
SVS-Vistek	<b>svs11002MFGEV2</b>	GigE	4016 x 2688	4.7	m			M58x0.75
SVS-Vistek	<b>svs11002MSGEV2</b>	GigE	4016 x 2688	3.3	m			M58x0.75
SVS-Vistek	<b>svs11002MUGEV2</b>	GigE	4016 x 2688	6.1	m			M58x0.75
SVS-Vistek	<b>hr16070CFLGEA</b>	GigE	4864 x 3232	11	C			M58x0.75
SVS-Vistek	<b>hr16070CFLGEC</b>	GigE	4864 x 3232	8.8	C			M58x0.75
SVS-Vistek	<b>hr16070MFLGEA</b>	GigE	4864 x 3232	11	m			M58x0.75
SVS-Vistek	<b>hr16070MFLGEC</b>	GigE	4864 x 3232	8.8	m			M58x0.75
SVS-Vistek	<b>hr16050CFLGEA</b>	GigE	4864 x 3264	10.8	C			M58x0.75
SVS-Vistek	<b>hr16050CFLGEC</b>	GigE	4864 x 3264	8	C			M58x0.75
SVS-Vistek	<b>hr16050MFLGEA</b>	GigE	4864 x 3264	10.8	m			M58x0.75
SVS-Vistek	<b>hr16050MFLGEC</b>	GigE	4864 x 3264	8	m			M58x0.75
SVS-Vistek	<b>svs16000CFGE</b>	GigE	4896 x 3280	3.3	C			M58x0.75
SVS-Vistek	<b>svs16000CUGE</b>	GigE	4896 x 3280	4.3	C			M58x0.75
SVS-Vistek	<b>svs16000MFGE</b>	GigE	4896 x 3280	3.3	m			M58x0.75
SVS-Vistek	<b>svs16000MUGE</b>	GigE	4896 x 3280	4.3	m			M58x0.75
SVS-Vistek	<b>hr29050CFLGEA</b>	GigE	6576 x 4384	6.2	C			M58x0.75
SVS-Vistek	<b>hr29050MFLGEA</b>	GigE	6576 x 4384	6.2	m			M58x0.75
The Imaging source	<b>DMK 23G618</b>	GigE	640x480	120	m	CCD	1/4 "	Global
The Imaging source	<b>DMK 23GV024</b>	GigE	752x480	100	m	CCD	1/3 "	Global
The Imaging source	<b>DMK 23G445</b>	GigE	1280x960	30	m	CCD	1/3 "	Global
The Imaging source	<b>DMK 23GM021</b>	GigE	1280x960	60	m	CCD	1/3 "	Global
The Imaging source	<b>DMK 23G274</b>	GigE	1600x1200	20	m	CCD	1/1.8 "	Global
The Imaging source	<b>DMK 23GP031</b>	GigE	2592x1944	15	m	CCD	1/2.5 "	Rolling
The Imaging source	<b>DMK 23G618.I</b>	GigE	640x480	120	m	CCD	1/4 "	auto iris control
The Imaging source	<b>DMK 23GV024.I</b>	GigE	752x480	100	m	CCD	1/3 "	auto iris control
The Imaging source	<b>DMK 23GM021.I</b>	GigE	1280x960	60	m	CCD	1/3 "	auto iris control
The Imaging source	<b>DMK 23G445.I</b>	GigE	1280x960	30	m	CCD	1/3 "	auto iris control
The Imaging source	<b>DMK 23G274.I</b>	GigE	1600x1200	20	m	CCD	1/1.8 "	auto iris control
The Imaging source	<b>DMK 23GP031.I</b>	GigE	2592x1944	15	m	CCD	1/2.5 "	auto iris control
The Imaging source	<b>DFK 23G618</b>	GigE	640x480	120	C	CCD	1/4 "	
The Imaging source	<b>DFK 23GV024</b>	GigE	752x480	100	C	CCD	1/3 "	

The Imaging source	<b>DFK 23GM021</b>	GigE	1280x960	60	C	CCD	1/3 "	
The Imaging source	<b>DFK 23G445</b>	GigE	1280x960	30	C	CCD	1/3 "	
The Imaging source	<b>DFK 23G274</b>	GigE	1600x1200	20	C	CCD	1/1.8 "	
The Imaging source	<b>DFK 23GP031</b>	GigE	2592x1944	15	C	CCD	1/2.5 "	
The Imaging source	<b>DMK 21BF04.H</b>	IEEEa	640x480	60	m		1/4 "	
The Imaging source	<b>DMK 21BF618</b>	IEEEa	640x480	60	m		1/4 "	
The Imaging source	<b>DMK 21AF618</b>	IEEEa	640x480	60	m		1/4 "	
The Imaging source	<b>DMK 21BF04</b>	IEEEa	640x480	60	m		1/4 "	
The Imaging source	<b>DMK 21BF618.H</b>	IEEEa	640x480	60	m		1/4 "	
The Imaging source	<b>DMK 21AF04</b>	IEEEa	640x480	60	m		1/4 "	
The Imaging source	<b>DMK 31BF03.H</b>	IEEEa	1024x768	30	m		1/3 "	
The Imaging source	<b>DMK 31BF03</b>	IEEEa	1024x768	30	m		1/3 "	
The Imaging source	<b>DMK 31AF03</b>	IEEEa	1024x768	30	m		1/3 "	
The Imaging source	<b>DMK 41BF02.H</b>	IEEEa	1280x960	15	m		1/2 "	
The Imaging source	<b>DMK 41BF02</b>	IEEEa	1280x960	15	m		1/2 "	
The Imaging source	<b>DMK 41AF02</b>	IEEEa	1280x960	15	m		1/2 "	
The Imaging source	<b>DFK 21BF618.H</b>	IEEEa	640x480	60	c		1/4 "	
The Imaging source	<b>DFK 21BF618</b>	IEEEa	640x480	60	c		1/4 "	
The Imaging source	<b>DFK 21AF618</b>	IEEEa	640x480	60	c		1/4 "	
The Imaging source	<b>DFK 21BF04.H</b>	IEEEa	640x480	60	c		1/4 "	
The Imaging source	<b>DFK 21AF04</b>	IEEEa	640x480	60	c		1/4 "	
The Imaging source	<b>DFK 21BF04</b>	IEEEa	640x480	60	c		1/4 "	
The Imaging source	<b>DFK 31BF03</b>	IEEEa	1024x768	30	c		1/3 "	
The Imaging source	<b>DFK 31AF03</b>	IEEEa	1024x768	30	c		1/3 "	
The Imaging source	<b>DFK 31BF03.H</b>	IEEEa	1024x768	30	c		1/3 "	
The Imaging source	<b>DFK 41BF02</b>	IEEEa	1280x960	15	c		1/2 "	
The Imaging source	<b>DFK 41AF02</b>	IEEEa	1280x960	15	c		1/2 "	
The Imaging source	<b>DFK 41BF02.H</b>	IEEEa	1280x960	15	c		1/2 "	
The Imaging source	<b>DMK 23FV024</b>	IEEEb	752x480	100	m	CMOS	1/3 "	Global
The Imaging source	<b>DMK 23FM021</b>	IEEEb	1280x960	45	m	CMOS	1/3 "	Global
The Imaging source	<b>DMK 23F618</b>	IEEEb	640x480	120	m	CCD	1/4 "	Global
The Imaging source	<b>DMK 23FP031</b>	IEEEb	2592x1944	11	m	CMOS	1/2.5 "	Rolling
The Imaging source	<b>DMK 23F445</b>	IEEEb	1280x960	30	m	CCD	1/3 "	Global
The Imaging source	<b>DMK 23F274</b>	IEEEb	1600x1200	20	m	CCD	1/1.8 "	Global
The Imaging source	<b>DFK 23FV024</b>	IEEEb	752x480	100	c	CMOS	1/3 "	Global
The Imaging source	<b>DFK 23FM021</b>	IEEEb	1280x960	45	c	CMOS	1/3 "	Global
The Imaging source	<b>DFK 23F618</b>	IEEEb	640x480	120	c	CCD	1/4 "	Global
The Imaging source	<b>DFK 23FP031</b>	IEEEb	2592x1944	11	c	CMOS	1/2.5 "	Rolling
The Imaging source	<b>DFK 23F445</b>	IEEEb	1280x960	30	c	CCD	1/3 "	Global
The Imaging source	<b>DFK 23F274</b>	IEEEb	1600x1200	20	c	CCD	1/1.8 "	Global
Vrmagic	<b>VRmC-12+</b>	USB 2.0	754x480	69	c	CMOS		
Vrmagic	<b>VRmC-12+</b>	USB 2.0	754x480	69	m	CMOS		
Vrmagic	<b>VRmC-8</b>	USB 2.0	2056x1544	13	C	CMOS		
Vrmagic	<b>VRmC-9+</b>	USB 2.0	1288x1032	30	m	CMOS		
Vrmagic	<b>VRmC-9</b>	USB 2.0	1288x1032	30	m	CMOS		
Vrmagic	<b>VRmC-12</b>	USB 2.0	754x480	69	C	CMOS		
Vrmagic	<b>VRmC-12</b>	USB 2.0	754x480	69	m	CMOS		
Vrmagic	<b>VRmC-8+</b>	USB 2.0	2056x1544	13	C	CMOS		
Vrmagic	<b>VRmC-14</b>	USB 2.0	1296x966	22	C	CCD		
Vrmagic	<b>VRmC-14</b>	USB 2.0	1296x966	22	m	CCD		
Vrmagic	<b>VRmFC-22</b>	USB 2.0	2048x1088	44	C	CMOS		
Vrmagic	<b>VRmFC-22</b>	USB 2.0	2048x1088	44	m	CMOS		
Vrmagic	<b>VRmFC-42</b>	USB 2.0	2048x2048	24	C	CMOS		
Vrmagic	<b>VRmFC-42</b>	USB 2.0	2048x2048	24	m	CMOS		

Vrmagic	<b>VRmC-16</b>	USB 2.0	1280x960	29	C	CMOS		
Vrmagic	<b>VRmC-16</b>	USB 2.0	1280x960	29	m	CMOS		
PCO	<b>Pixelfly</b>	USB2.0	1392x1024	13.5	M			
PCO	<b>Pixelfly</b>	USB2.0	1392x1024	13.5	C			
The Imaging source	<b>DMK 22AUC03</b>	USB2.0	744x480	76	m	CMOS		global
The Imaging source	<b>DMK 22BUC03</b>	USB2.0	744x480	76	m	CMOS	1/3 "	Global
The Imaging source	<b>DMK 42AUC03</b>	USB2.0	1280x960	25	m	CMOS	1/3 "	Global
The Imaging source	<b>DMK 42BUC03</b>	USB2.0	1280x960	25	m	CMOS	1/3 "	Global
The Imaging source	<b>DMK 72AUC02</b>	USB2.0	2592x1944	6	m	CMOS	1/2.5 "	Rolling
The Imaging source	<b>DMK 72BUC02</b>	USB2.0	2592x1944	6	m	CMOS	1/2.5 "	Rolling
The Imaging source	<b>DMK 21BU618</b>	USB2.0	640x480	60	m	CCD	1/4 "	Global
The Imaging source	<b>DMK 21BU04</b>	USB2.0	640x480	60	m	CCD	1/4 "	Global
The Imaging source	<b>DMK 21BU04.H</b>	USB2.0	640x480	60	m	CCD	1/4 "	Global
The Imaging source	<b>DMK 21BU618.H</b>	USB2.0	640x480	60	m	CCD	1/4 "	Global
The Imaging source	<b>DMK 21AU618</b>	USB2.0	640x480	60	m	CCD	1/4 "	Global
The Imaging source	<b>DMK 21AU04</b>	USB2.0	640x480	60	m	CCD	1/4 "	Global
The Imaging source	<b>DMK 31BU03</b>	USB2.0	1024x768	30	m	CCD	1/3 "	Global
The Imaging source	<b>DMK 31AU03</b>	USB2.0	1024x768	30	m	CCD	1/3 "	Global
The Imaging source	<b>DMK 31BU03.H</b>	USB2.0	1024x768	30	m	CCD	1/3 "	Global
The Imaging source	<b>DMK 41BU02.H</b>	USB2.0	1280x960	15	m	CCD	1/2 "	Global
The Imaging source	<b>DMK 41AU02</b>	USB2.0	1280x960	15	m	CCD	1/2 "	Global
The Imaging source	<b>DMK 41BU02</b>	USB2.0	1280x960	15	m	CCD	1/2 "	Global
The Imaging source	<b>DMK 51BU02.H</b>	USB2.0	1600x1200	12	m	CCD	1/1.8 "	Global
The Imaging source	<b>DMK 51BU02</b>	USB2.0	1600x1200	12	m	CCD	1/1.8 "	Global
The Imaging source	<b>DMK 51AU02</b>	USB2.0	1600x1200	12	m	CCD	1/1.8 "	Global
The Imaging source	<b>DFK 22BUC03</b>	USB2.0	744x480	76	C	CMOS	1/3 "	Global
The Imaging source	<b>DFK 22AUC03</b>	USB2.0	744x480	76	C	CMOS	1/3 "	Global
The Imaging source	<b>DFK 42BUC03</b>	USB2.0	1280x960	25	C	CMOS	1/3 "	Global
The Imaging source	<b>DFK 42AUC03</b>	USB2.0	1280x960	25	C	CMOS	1/3 "	Global
The Imaging source	<b>DFK 61AUC02</b>	USB2.0	2048x1536	10	C	CMOS	1/2 "	Rolling
The Imaging source	<b>DFK 61BUC02</b>	USB2.0	2048x1536	10	C	CMOS	1/2 "	Rolling
The Imaging source	<b>DFK 72AUC02</b>	USB2.0	2592x1944	6	C	CMOS	1/2.5 "	Rolling
The Imaging source	<b>DFK 72BUC02</b>	USB2.0	2592x1944	6	C	CMOS	1/2.5 "	Rolling
The Imaging source	<b>DFK 21AU618</b>	USB2.0	640x480	60	C	CCD	1/4 "	Global
The Imaging source	<b>DFK 21BU04</b>	USB2.0	640x480	60	C	CCD	1/4 "	Global
The Imaging source	<b>DFK 21AU04</b>	USB2.0	640x480	60	C	CCD	1/4 "	Global
The Imaging source	<b>DFK 21BU618.H</b>	USB2.0	640x480	60	C	CCD	1/4 "	Global
The Imaging source	<b>DFK 21BU618</b>	USB2.0	640x480	60	C	CCD	1/4 "	Global
The Imaging source	<b>DFK 21BU04.H</b>	USB2.0	640x480	60	C	CCD	1/4 "	Global
The Imaging source	<b>DFK 31BU03</b>	USB2.0	1024x768	30	C	CCD	1/3 "	Global
The Imaging source	<b>DFK 31AU03</b>	USB2.0	1024x768	30	C	CCD	1/3 "	Global
The Imaging source	<b>DFK 31BU03.H</b>	USB2.0	1024x768	30	C	CCD	1/3 "	Global
The Imaging source	<b>DFK 41BU02</b>	USB2.0	1280x960	15	C	CCD	1/2 "	Global
The Imaging source	<b>DFK 41AU02</b>	USB2.0	1280x960	15	C	CCD	1/2 "	Global
The Imaging source	<b>DFK 41BU02.H</b>	USB2.0	1280x960	15	C	CCD	1/2 "	Global
The Imaging source	<b>DFK 51AU02</b>	USB2.0	1600x1200	12	C	CCD	1/1.8 "	Global
The Imaging source	<b>DFK 51BU02.H</b>	USB2.0	1600x1200	12	C	CCD	1/1.8 "	Global
The Imaging source	<b>DFK 51BU02</b>	USB2.0	1600x1200	12	C	CCD	1/1.8 "	Global
The Imaging source	<b>DMK 23UV024</b>	USB3.0	752x480	100	m	CMOS	1/3 "	Global
The Imaging source	<b>DMK 23UM021</b>	USB3.0	1280x960	60	m	CMOS	1/3 "	Global
The Imaging source	<b>DMK 23U618</b>	USB3.0	640x480	120	m	CCD	1/4 "	Global
The Imaging source	<b>DMK 23UP031</b>	USB3.0	2592x1944	15	m	CMOS	1/2.5 "	Rolling
The Imaging source	<b>DMK 23U445</b>	USB3.0	1280x960	30	m	CCD	1/3 "	Global
The Imaging source	<b>DMK 23U274</b>	USB3.0	1600x1200	20	m	CCD	1/1.8 "	Global

The Imaging source	<b>DFK 23UV024</b>	USB3.0	752x480	100	C	CMOS	1/3 "	Global
The Imaging source	<b>DFK 23UM021</b>	USB3.0	1280x960	60	C	CMOS	1/3 "	Global
The Imaging source	<b>DFK 23U618</b>	USB3.0	640x480	120	C	CCD	1/4 "	Global
The Imaging source	<b>DFK 23UP031</b>	USB3.0	2592x1944	15	C	CMOS	1/2.5 "	Rolling
The Imaging source	<b>DFK 23U445</b>	USB3.0	1280x960	30	C	CCD	1/3 "	Global
The Imaging source	<b>DFK 23U274</b>	USB3.0	1600x1200	20	C	CCD	1/1.8 "	Global