

Name	Description	Sensor
Philips SPC900NC / SPC880NC Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098BQ Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Logitech QuickCam Pro 3000 Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098AK Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
I-Tec iCam Tracer Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098BQ Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
MS Lifecam Cinema, HD-5000, HD-6000 Color, webcam	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS	OV9712 Sensor size: 1/4" Pixel size: 3 x 3 µm Frame size: 1280 x 800
3Com HomeConnect PC digital camera Color, webcam	Plug: USB Sensor Type: CCD	LZ24BP Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size:
Philips Vesta (PCVC 675K) Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098AK Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Philips Vesta Pro (PCVC 680K) Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098AK Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Philips Vesta Scan (PCVC 690K) Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098AK Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Orange Micro iBOT Pro Color, webcam	Plug: firewire Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	ICX098AK Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
MS Lifecam Studio webcam	Plug: USB Dynamic range: 10 bit	Unknown
Creative Live Ultra Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098AK Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Philips ToUcam Pro II (PCVC-840K) Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098BQ Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Philips ToUcam Pro 3D (PCVC-750K) Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098BQ Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Unibrain Fire-i Digital Board Camera Kolor Color, industry cam	Plug: firewire Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	ICX098BQ Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Creative WebCam NX Ultra Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098AK Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Unibrain Fire-i Digital Camera Color, webcam	Plug: firewire Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	ICX098BQ Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Philips ToUcam Pro (PCVC-740K) Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098BQ Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Unibrain Fire-i Digital Board Camera Monochrome, industry cam	Plug: firewire Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	ICX098BL Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480

Logitech QuickCam Pro 4000 Color, webcam	Plug: USB Sensor Type: CCD QE max: 38 %	ICX098AK Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Celestron NexImage Color, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	ICX098BQ Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
ASI034MC Color, for simple astrophotography	Plug: USB Sensor Type: CMOS	ASX340CS Sensor size: 1/4" Pixel size: 5.6 µm Frame size: 728x512
ASI035MM Monochrome, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CMOS QE max: 50 %	Micron MT9V034 Sensor size: 1/3" Pixel size: 6.0 µm Frame size: 752 x 480
ASI035MC Color, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CMOS QE max: 50 %	Micron MT9V034-C Sensor size: 1/3" Pixel size: 6.0 µm Frame size: 752 x 480
QHY5 / Alccd5 Monochrome, for simple astrophotography	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 56 %	Micron MT9M001 Sensor size: 1/2" Pixel size: 5,2 x 5,2 µm Frame size: 1280 x 1024
QHY5v / alccd5v Monochrome, for simple astrophotography	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 50 %	Micron MT9V032 Sensor size: 1/2" Pixel size: 6 x 6 µm Frame size: 752 x 480
QHY5t / ALccd5T Color, for simple astrophotography	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 38 %	Micron MT9T001 Sensor size: 1/2" Pixel size: 3,2 x 3,2 µm Frame size: 2048 x 1536
DMK 22AUC03 Monochrome, industry cam	Plug: USB Dynamic range: 8 bit Sensor Type: CMOS QE max: 52 %	Micron MT9V024 Sensor size: 1/3" Pixel size: 6 x 6 µm Frame size: 744x480
Point Grey Firefly MV 0.3 MP FMVU-03MTM/C-CS Monochrome, industry cam	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 50 %	Micron MT9V022 Sensor size: 1/3" Pixel size: 6 x 6 µm Frame size: 752 x 480
Ximea xiQ MQ013MG-E2 Monochrome, industry cam	Plug: USB3 Dynamic range: 10 bit Sensor Type: CMOS QE max: 65 %	EV76C560 Sensor size: 1.1/8" Pixel size: 5.3 x 5.3 µm Frame size: 1280 x 1024
QHY 5-II Monochrome, for simple astrophotography	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 56 %	Micron MT9M001 Sensor size: 1/2" Pixel size: 5,2 x 5,2 µm Frame size: 1280 x 1024
QHY 5V-II Monochrome, for simple astrophotography	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 50 %	Micron MT9V032 Sensor size: 1/2" Pixel size: 6 x 6 µm Frame size: 752 x 480
QHY 5T-II Color, for simple astrophotography	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 38 %	Micron MT9T001 Sensor size: 1/2" Pixel size: 3,2 x 3,2 µm Frame size: 2048 x 1536
QHY 5P-II Monochrome, for simple astrophotography	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 64 %	Micron MT9P031 Sensor size: 1/2.5" Pixel size: 2.2 x 2.2 µm Frame size: 2592x1944
ASI130MM Monochrome, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CMOS QE max: 56 %	Micron MT9M001 Sensor size: 1/2" Pixel size: 5,2 x 5,2 µm Frame size: 1280 x 1024
Point Grey Firefly MV 1.3 MP FMVU-13S2C-CS Color, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CMOS QE max: 64 %	IMX035LQR-C Sensor size: 1/3" Pixel size: 3.63 x 3.63 µm Frame size: 1329 x 1049
Mintron 12V6HC-EX Monochrome, for simple astrophotography	Plug: Inne Sensor Type: CCD QE max: 68 %	ICX429ALL

		Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 582
<u>Starlight Xpress Costar</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CMOS QE max: 56 %	<u>Micron MT9M001</u> Sensor size: 1/2" Pixel size: 5,2 x 5,2 µm Frame size: 1280 x 1024
<u>ASI120MM</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CMOS QE max: 75 %	<u>Micron MT9M034</u> Sensor size: 1/3" Pixel size: 3.75 µm Frame size: 1280 x 960
<u>ASI120MC</u> Color, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CMOS QE max: 70 %	<u>AR0130CS</u> Sensor size: 1/3" Pixel size: 3.75 µm Frame size: 1280 x 960
<u>Point Grey Blackfly BFLY-PGE-13E4M-CS</u> Monochrome, industry cam	Plug: sieć Dynamic range: 10 bit Sensor Type: CMOS QE max: 65 %	<u>EV76C560</u> Sensor size: 1.1/8" Pixel size: 5.3 x 5.3 µm Frame size: 1280 x 1024
<u>QHY6 / ALCCD 5.2</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX259AL</u> Sensor size: 1/3" Pixel size: 6.5 x 6.25 µm Frame size: 752 x 582
<u>Unibrain Fire-i VGA Pro</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Unibrain Fire-i VGA Pro Kolor</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 34 %	<u>ICX424AQ</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Water WAT-902H2 Ultimate</u> Monochrome, for simple astrophotography	Plug: Inne Sensor Type: CCD QE max: 68 %	<u>ICX429ALL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 582
<u>DMK 72AUC02</u> Monochrome, industry cam	Plug: USB Dynamic range: 8 bit Sensor Type: CMOS QE max: 64 %	<u>Micron MT9P031</u> Sensor size: 1/2.5" Pixel size: 2.2 x 2.2 µm Frame size: 2592x1944
<u>QHY IMG132E</u> Color, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CMOS QE max: 64 %	<u>IMX035LQR-C</u> Sensor size: 1/3" Pixel size: 3.63 x 3.63 µm Frame size: 1329 x 1049
<u>DFK 21 AU04.AS Imaging Source</u> Color, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	<u>ICX098BQ</u> Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
<u>DBK 21 AU04.AS Imaging Source</u> Color, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	<u>ICX098BQ</u> Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
<u>Blackfly IMX249 BFLY-PGE-23S6M-C</u> Monochrome, for simple astrophotography	Plug: sieć Dynamic range: 12 bit Sensor Type: CMOS QE max: 76 %	<u>IMX249</u> Sensor size: 1/1.2" Pixel size: 5.86 µm Frame size: 1920 x 1200
<u>iNova PLA-Mx 310Kp</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 68 %	<u>ICX618ALA</u> Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
<u>DMK 21 AU04.AS Imaging Source</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	<u>ICX098BL</u> Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
<u>Opticstar DS-335C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX262AQ</u> Sensor size: 1.1/8" Pixel size: 3.45 x 3.45 µm Frame size: 2048 x 1536
<u>Moravian Instruments G1-0300</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480

<u>Moravian Instruments G1-0300C</u> Color, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 34 %	<u>ICX424AQ</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Starlight Xpress Lodestar</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 68 %	<u>ICX429ALL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 582
<u>ATiK-16 IC-HS</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>ATiK-16 IC-C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 34 %	<u>ICX424AQ</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Unibrain Fire-i XGA Pro Kolor</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 44 %	<u>ICX204AK</u> Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
<u>Unibrain Fire-i XGA Pro</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 44 %	<u>ICX204AL</u> Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
<u>Atik Titan</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Point Grey Chameleon</u> Monochrome, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 53 %	<u>ICX445AL</u> Sensor size: 1/3" Pixel size: 3.75 x 3.75 µm Frame size: 1296 x 966
<u>Meade Deep Sky Imager II</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX429AKL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 580
<u>Meade Deep Sky Imager PRO II</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 68 %	<u>ICX429ALL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 582
<u>QHY IMG0H</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 14 bit Sensor Type: CCD QE max: 68 %	<u>ICX618ALA</u> Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
<u>QHY IMG0H kolor</u> Color, for simple astrophotography	Plug: USB Dynamic range: 14 bit Sensor Type: CCD QE max: 60 %	<u>ICX618AQA</u> Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
<u>Unibrain Fire-i 501 Kolor</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 34 %	<u>ICX424AQ</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Unibrain Fire-i 501 Monochromatyczna</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Point Grey Flea 3 FL3-FW-03S2M/C</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Brightstar Mammot Lyuba L429</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 68 %	<u>ICX429ALL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 582
<u>DMK 21AU618.AS</u> Monochrome, industry cam	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 68 %	<u>ICX618ALA</u> Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
<u>DFK 21AU618.AS</u> Color, industry cam	Plug: USB Dynamic range: 8 bit	<u>ICX618AQA</u>

	Sensor Type: CCD QE max: 60 %	Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
DBK 21AU618.AS Color, industry cam	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 60 %	ICX618AQA Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
QHY miniCAM5s Monochrome, for simple astrophotography	Plug: USB Sensor Type: CMOS QE max: 75 %	Micron MT9M034 Sensor size: 1/3" Pixel size: 3.75 µm Frame size: 1280 x 960
IDS Imaging UI-1240LE Monochrome, industry cam	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 65 %	EV76C560 Sensor size: 1.1/8" Pixel size: 5.3 x 5.3 µm Frame size: 1280 x 1024
QHY IMG0X Monochrome, for simple astrophotography	Plug: USB Dynamic range: 14 bit Sensor Type: CCD QE max: 54 %	ICX424AL Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
QHY IMG0X kolor Color, for simple astrophotography	Plug: USB Dynamic range: 14 bit Sensor Type: CCD QE max: 34 %	ICX424AQ Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
DFK 31 AU03.AS Imaging Source Color, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 44 %	ICX204AK Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
Unibrain Fire-i 580 Kolor Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 34 %	ICX424AQ Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
Unibrain Fire-i 580 Monochromatyczna Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	ICX424AL Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
Basler Ace acA640 Monochrome, industry cam	Plug: sieć Dynamic range: 12 bit Sensor Type: CCD QE max: 68 %	ICX618ALA Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
Point Grey Flea 3 FL3-FW-03S1M/C Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 68 %	ICX618ALA Sensor size: 1/4" Pixel size: 5.6 x 5.6 µm Frame size: 640 x 480
QHY IMG0S Monochrome, for simple astrophotography	Plug: USB Dynamic range: 14 bit Sensor Type: CCD QE max: 44 %	ICX204AL Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
QHY IMG0S kolor Color, for simple astrophotography	Plug: USB Dynamic range: 14 bit Sensor Type: CCD QE max: 44 %	ICX204AK Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
DBK 31 AU03.AS Imaging Source Color, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 44 %	ICX204AK Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
Moravian Instruments G1-0800 Monochrome, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 44 %	ICX204AL Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
Moravian Instruments G1-0800C Color, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 44 %	ICX204AK Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
Point Grey Flea 3 FL3-FW-03S3M Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	ICX414AL Sensor size: 1/2" Pixel size: 9.9 x 9.9 µm Frame size: 648 x 488
DMK 31 AU03.AS Imaging Source Monochrome, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 44 %	ICX204AL Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768

<u>DMK 41 AU02.AS Imaging Source</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AL</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1280 x 1024
<u>SBIG ST-i</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI0340M</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 648 x 484
<u>QHY6 Pro / ALCCD 5.2pro</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 68 %	<u>ICX429ALL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 582
<u>QHY miniCAM5f</u> Monochrome, for simple astrophotography	Plug: USB Sensor Type: CMOS QE max: 75 %	<u>Micron MT9M034</u> Sensor size: 1/3" Pixel size: 3.75 µm Frame size: 1280 x 960
<u>ATiK-16 IC-S</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 40 %	<u>ICX415AL</u> Sensor size: 1/2" Pixel size: 8.3 x 8.3 µm Frame size: 768 x 576
<u>IDS USB uEye ME UI-2410ME-C (+RE/SE)</u> Color, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 34 %	<u>ICX424AQ</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>IDS USB uEye ME UI-2410ME-M (+RE/SE)</u> Monochrome, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>ASI174MM</u> Monochrome, for simple astrophotography	Plug: USB3 Dynamic range: 12 bit Sensor Type: CMOS QE max: 76 %	<u>IMX174</u> Sensor size: 1/1.2" Pixel size: 5.86 µm Frame size: 1920 x 1200
<u>Lumenera SKYnyx2-0</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Lumenera SKYnyx2-0 Kolor</u> Color, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 34 %	<u>ICX424AQ</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Opticstar DS-335C ICE</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX262AQ</u> Sensor size: 1.1/8" Pixel size: 3.45 x 3.45 µm Frame size: 2048 x 1536
<u>Opticstar DS-142C ICE</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AK</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1360 x 1024
<u>Opticstar DS-142M ICE</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AL</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1280 x 1024
<u>QHY IMG1S</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 14 bit Sensor Type: CCD QE max: 44 %	<u>ICX267AL</u> Sensor size: 1/2" Pixel size: 4.4 x 4.4 µm Frame size: 1360 x 1024
<u>Unibrain Fire-i 785 Kolor</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 47 %	<u>ICX445AQ</u> Sensor size: 1/3" Pixel size: 3.75 x 3.75 µm Frame size: 1280 x 960
<u>Ximea xiQ MQ022MG-CM</u> Monochrome, industry cam	Plug: USB3 Dynamic range: 12 bit Sensor Type: CCD QE max: 68 %	<u>CMV2000</u> Sensor size: 2/3" Pixel size: 5.5 x 5.5 µm Frame size: 2048 x 1088
<u>Starlight Xpress SXVF-M5</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX405AL</u> Sensor size: 1/3" Pixel size: 9.8 x 6.3 µm Frame size: 500 x 580
<u>Starlight Xpress SXVF-M5C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX405AK</u>

		Sensor size: 1/3" Pixel size: 9.8 x 6.3 µm Frame size: 500 x 580
<u>Unibrain Fire-i 785 Monochromatyczna</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 53 %	<u>ICX445AL</u> Sensor size: 1/3" Pixel size: 3.75 x 3.75 µm Frame size: 1296 x 966
<u>Waterc WAT-120N+</u> Monochrome, for simple astrophotography	Plug: Inne Sensor Type: CCD QE max: 50 %	<u>ICX418ALL</u> Sensor size: 1/2" Pixel size: 8.4 x 9.8 µm Frame size: 768 x 494
<u>DMK 51AU02.AS</u> Monochrome, industry cam	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AL</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1628 x 1236
<u>DFK 51AU02.AS</u> Color, industry cam	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AQ</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1600 x 1200
<u>DBK 51AU02.AS</u> Color, industry cam	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AQ</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1600 x 1200
<u>Starlight Xpress Superstar</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AL</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1280 x 1024
<u>Apogee Ascent A340</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI0340M</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 648 x 484
<u>Apogee Ascent A340 Kolor</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI0340MC</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 648 x 484
<u>Opticstar DS-142M XL</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AK</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1360 x 1024
<u>Opticstar DS-336C XL</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CCD	<u>ICX412AQ</u> Sensor size: 1/1.8" Pixel size: 3.45 x 3.45 µm Frame size: 2048 x 1536
<u>IDS USB uEye ME UI-2210ME-C (+RE/SE)</u> Color, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX414AQ</u> Sensor size: 1/2" Pixel size: 9.9 x 9.9 µm Frame size: 640 x 480
<u>IDS USB uEye ME UI-2210ME-M (+RE/SE)</u> Monochrome, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX414AL</u> Sensor size: 1/2" Pixel size: 9.9 x 9.9 µm Frame size: 648 x 488
<u>IDS USB uEye ME UI-2220ME-M (+RE/SE)</u> Monochrome, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 40 %	<u>ICX415AL</u> Sensor size: 1/2" Pixel size: 8.3 x 8.3 µm Frame size: 768 x 576
<u>Orion StarShoot Pro Deep Space</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX413AQ</u> Sensor size: 1.8" Pixel size: 7.8 x 7.8 µm Frame size: 3020 x 2016
<u>Moravian Instruments G1-2000</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AL</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1628 x 1236
<u>Moravian Instruments G1-2000C</u> Color, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AQ</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1600 x 1200
<u>Unibrain Fire-i 511 Kolor</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX414AQ</u> Sensor size: 1/2" Pixel size: 9.9 x 9.9 µm Frame size: 640 x 480

<u>Unibrain Fire-i 511 Monochromatyczna</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX414AL</u> Sensor size: 1/2" Pixel size: 9.9 x 9.9 µm Frame size: 648 x 488
<u>Atik 320E</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AL</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1628 x 1236
<u>IDS USB uEye ME UI-2230ME-M (+RE/SE)</u> Monochrome, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 44 %	<u>ICX204AL</u> Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
<u>IDS USB uEye ME UI-2230ME-C (+RE/SE)</u> Color, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 44 %	<u>ICX204AK</u> Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
<u>DBK 41 AU02.AS Imaging Source</u> Color, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AK</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1360 x 1024
<u>DFK 41 AU02.AS Imaging Source</u> Color, for simple astrophotography	Plug: USB Dynamic range: 8 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AK</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1360 x 1024
<u>SBIG ST-402ME</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF0402ME</u> Sensor size: 6.9 x 4.6 mm Pixel size: 9.0 x 9.0 µm Frame size: 765 x 510
<u>ATiK 16</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 68 %	<u>ICX429ALL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 582
<u>ATiK 16 C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX429AKL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 580
<u>ATiK 314E</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AL</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1280 x 1024
<u>Orion StarShoot Pro V2.0 Deep Space</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX413AQ</u> Sensor size: 1.8" Pixel size: 7.8 x 7.8 µm Frame size: 3020 x 2016
<u>Starlight Xpress SXVF-H5</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Starlight Xpress SXVF-M7</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 68 %	<u>ICX429ALL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 582
<u>Starlight Xpress SXVF-M7C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX429AKL</u> Sensor size: 1/2" Pixel size: 8.6 x 8.3 µm Frame size: 752 x 580
<u>Moravian Instruments G1-1400</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Moravian Instruments G1-1400C</u> Color, for simple astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 45 %	<u>ICX285AQ</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Orion StarShoot Deep Space Monochrome Imager III</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Apogee Ascent A1</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF0402ME</u>

		Sensor size: 6.9 x 4.6 mm Pixel size: 9.0 x 9.0 µm Frame size: 765 x 510
<u>Unibrain Fire-i 601 Kolor</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 44 %	<u>ICX204AK</u> Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
<u>Unibrain Fire-i 601 Monochromatyczna</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 44 %	<u>ICX204AK</u> Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
<u>Meade Deep Sky Imager III</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 45 %	<u>ICX285AQ</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Meade Deep Sky Imager PRO III</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Atik 420L</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AL</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1628 x 1236
<u>Opticstar DS-615C XL</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CCD	<u>ICX413AQ</u> Sensor size: 1.8" Pixel size: 7.8 x 7.8 µm Frame size: 3020 x 2016
<u>Lumenera SKYnyx2-1</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AL</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1280 x 1024
<u>Lumenera SKYnyx2-1 Kolor</u> Color, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AK</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1360 x 1024
<u>SBIG ST-7XMEI</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF0402ME</u> Sensor size: 6.9 x 4.6 mm Pixel size: 9.0 x 9.0 µm Frame size: 765 x 510
<u>Unibrain Fire-i 701 Kolor</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AK</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1360 x 1024
<u>Unibrain Fire-i 701 Monochromatyczna</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AL</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1280 x 1024
<u>Opticstar DS-145M ICE</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Opticstar DS-145C ICE</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 45 %	<u>ICX285AQ</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Starlight Xpress SXVF-M8C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX406AQ</u> Sensor size: 1.1/8" Pixel size: 3.125 x 3.125 µm Frame size: 2312 x 1720
<u>IDS USB uEye ME UI-2240ME-C (+RE/SE)</u> Color, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AK</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1360 x 1024
<u>IDS USB uEye ME UI-2240ME-M (+RE/SE)</u> Monochrome, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 38 %	<u>ICX205AL</u> Sensor size: 1/2" Pixel size: 4.65 x 4.65 µm Frame size: 1280 x 1024
<u>SBIG ST-8300M</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF8300</u>

		Sensor size: 1.1/3" Pixel size: 5.4 x 5.4 µm Frame size: 3326 x 2504
<u>SBIG ST-8300C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF8300C</u> Sensor size: 1.1/3" Pixel size: 5.4 x 5.4 µm Frame size: 3326 x 2504
<u>QHY2 Pro / ALCCD 5.3</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>QHY8</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX413AQ</u> Sensor size: 1.8" Pixel size: 7.8 x 7.8 µm Frame size: 3020 x 2016
<u>Moravian Instruments G2-0402</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF0402ME</u> Sensor size: 6.9 x 4.6 mm Pixel size: 9.0 x 9.0 µm Frame size: 765 x 510
<u>ATiK 314L+</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Starlight Xpress SXVF-M9</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX423AL</u> Sensor size: 2/3" Pixel size: 11.6 x 11.2 µm Frame size: 752 x 580
<u>Ximea xiQ MQ042MG-CM</u> Monochrome, industry cam	Plug: USB3 Dynamic range: 12 bit Sensor Type: CMOS QE max: 68 %	<u>CMV4000</u> Sensor size: 1" Pixel size: 5.5 x 5.5 µm Frame size: 2048 x 2048
<u>Point Grey Grasshopper Express 2.8 MP Mono</u> Monochrome, industry cam	Plug: firewire Dynamic range: 14 bit Sensor Type: CCD QE max: 63 %	<u>ICX674</u> Sensor size: 2/3" Pixel size: 4.54 x 4.54 µm Frame size: 1936 x 1456
<u>Apogee Ascent A260</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF0261E</u> Sensor size: 10.2 x 10.2 mm Pixel size: 20 x 20 µm Frame size: 512 x 512
<u>SBIG ST-2000XCM</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI2020 Kolor</u> Sensor size: 11.8 x 8.9 mm Pixel size: 7.4 x 7.4 µm Frame size: 1600 x 1200
<u>Unibrain Fire-i 810 Kolor</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AQ</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1600 x 1200
<u>Unibrain Fire-i 810 Monochromatyczna</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AL</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1628 x 1236
<u>MagZero MZ-2PRO</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Apogee Ascent A8300C</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF8300</u> Sensor size: 1.1/3" Pixel size: 5.4 x 5.4 µm Frame size: 3326 x 2504
<u>SBIG ST-9XE</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF0261E</u> Sensor size: 10.2 x 10.2 mm Pixel size: 20 x 20 µm Frame size: 512 x 512
<u>Moravian Instruments G2-2000</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI2020</u> Sensor size: 11.8 x 8.9 mm Pixel size: 7.4 x 7.4 µm Frame size: 1600 x 1200

<u>Moravian Instruments G2-2000C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI2020 Kolor</u> Sensor size: 11.8 x 8.9 mm Pixel size: 7.4 x 7.4 µm Frame size: 1600 x 1200
<u>Lumenera SKYnyx2-2</u> Monochrome, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AL</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1628 x 1236
<u>Lumenera SKYnyx2-2 Kolor</u> Color, for simple astrophotography	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AQ</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1600 x 1200
<u>Starlight Xpress SXVF-H9</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>ATiK 16 HR</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>ATiK 16 HRC</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 45 %	<u>ICX285AQ</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>Basler Ace acA2040-25gm</u> Monochrome, industry cam	Plug: sieć Dynamic range: 12 bit Sensor Type: CMOS QE max: 68 %	<u>CMV4000</u> Sensor size: 1" Pixel size: 5.5 x 5.5 µm Frame size: 2048 x 2048
<u>IDS USB uEye ME UI-2250ME-C (+RE/SE)</u> Color, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AQ</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1600 x 1200
<u>IDS USB uEye ME UI-2250ME-M (+RE/SE)</u> Monochrome, industry cam	Plug: USB Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AL</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1628 x 1236
<u>Apogee Ascent A2000</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI2020</u> Sensor size: 11.8 x 8.9 mm Pixel size: 7.4 x 7.4 µm Frame size: 1600 x 1200
<u>Apogee Ascent A2000C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI2020 Kolor</u> Sensor size: 11.8 x 8.9 mm Pixel size: 7.4 x 7.4 µm Frame size: 1600 x 1200
<u>Apogee Ascent A285</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 64 %	<u>ICX285AL</u> Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
<u>SBIG ST-2000XM</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI2020</u> Sensor size: 11.8 x 8.9 mm Pixel size: 7.4 x 7.4 µm Frame size: 1600 x 1200
<u>Apogee Ascent A105C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF10500</u> Sensor size: 28.7 x 20.2 Pixel size: 6.8 x 6.8 µm Frame size: 3916 x 2624
<u>Atik 450L</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 51 %	<u>ICX655AL</u> Sensor size: 2/3" Pixel size: 3.45 x 3.45 µm Frame size: 2448 x 2048
<u>Atik 428EX</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 63 %	<u>ICX674</u> Sensor size: 2/3" Pixel size: 4.54 x 4.54 µm Frame size: 1936 x 1456
<u>QHY8 Pro / ALccd 6c</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX453AQ</u> Sensor size: 1.8" Pixel size: 7.8 x 7.8 µm Frame size: 3024 x 2016
<u>Unibrain Fire-i 702 Kolor</u> Color, industry cam	Plug: firewire Dynamic range: 12 bit	<u>ICX285AQ</u>

	Sensor Type: CCD QE max: 45 %	Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
Unibrain Fire-i 702 Monochromatyczna Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 64 %	ICX285AL Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
Unibrain Fire-i 780 Kolor Color, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 45 %	ICX285AQ Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
Unibrain Fire-i 780 Monochromatyczna Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 64 %	ICX285AL Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
Apogee Ascent A8300 Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAF8300 Sensor size: 1.1/3" Pixel size: 5.4 x 5.4 µm Frame size: 3326 x 2504
SBIG ST-1603ME Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAF1603ME Sensor size: 13.8 x 9.2 mm Pixel size: 9.0 x 9.0 µm Frame size: 1530 X 1020
QHY IMG2S Monochrome, for simple astrophotography	Plug: USB Dynamic range: 14 bit Sensor Type: CCD QE max: 64 %	ICX285AL Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
QHY IMG2S kolor Color, for simple astrophotography	Plug: USB Dynamic range: 14 bit Sensor Type: CCD QE max: 45 %	ICX285AQ Sensor size: 2/3" Pixel size: 6.45 x 6.45 µm Frame size: 1360 x 1024
QHY9 / Alccd 9 Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAF8300 Sensor size: 1.1/3" Pixel size: 5.4 x 5.4 µm Frame size: 3326 x 2504
Moravian Instruments G2-1600 Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAF1603ME Sensor size: 13.8 x 9.2 mm Pixel size: 9.0 x 9.0 µm Frame size: 1530 X 1020
Moravian Instruments G2-4000 Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAI4022 Sensor size: 15.2 x 15.2 mm Pixel size: 7.4 x 7.4 µm Frame size: 2048 x 2048
Moravian Instruments G2-4000C Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAI4022 Kolor Sensor size: 15.2 x 15.2 mm Pixel size: 7.4 x 7.4 µm Frame size: 2048 x 2048
Starlight Xpress SXVR-H694 Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD QE max: 74 %	ICX694ALG Sensor size: 15.99 mm Pixel size: 4.54 x 4.54 µm Frame size: 2750 x 2200
Apogee Ascent A2 Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAF1603ME Sensor size: 13.8 x 9.2 mm Pixel size: 9.0 x 9.0 µm Frame size: 1530 X 1020
Apogee Ascent A4000 Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAI4021 Sensor size: 16.67 x 16.05 mm Pixel size: 7.4 x 7.4 µm Frame size: 2048 X 2048
Apogee Ascent A4000C Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAI4021 Kolor Sensor size: 16.67 x 16.05 mm Pixel size: 7.4 x 7.4 µm Frame size: 2048 x 2048
SBIG ST-4000XCM Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	KAI4022 Kolor Sensor size: 15.2 x 15.2 mm

		Pixel size: 7.4 x 7.4 µm Frame size: 2048 x 2048
<u>ATiK 4000LE</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI4022</u> Sensor size: 15.2 x 15.2 mm Pixel size: 7.4 x 7.4 µm Frame size: 2048 x 2048
<u>QHY 12 / ALcc12</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX493AQA</u> Sensor size: APS-C Pixel size: 5,12 x 5,12 µm Frame size: 4610 x 3080
<u>Starlight Xpress SXVR-M25C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>ICX453AQ</u> Sensor size: 1.8" Pixel size: 7.8 x 7.8 µm Frame size: 3024 x 2016
<u>ATiK 4000</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI4022</u> Sensor size: 15.2 x 15.2 mm Pixel size: 7.4 x 7.4 µm Frame size: 2048 x 2048
<u>ATiK 4000 Kolor</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI4022 Kolor</u> Sensor size: 15.2 x 15.2 mm Pixel size: 7.4 x 7.4 µm Frame size: 2048 x 2048
<u>Starlight Xpress SXVR-H16</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI4021</u> Sensor size: 16.67 x 16.05 mm Pixel size: 7.4 x 7.4 µm Frame size: 2048 X 2048
<u>Apogee Ascent A11000</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI11002</u> Sensor size: 36.3 x 24.2 mm Pixel size: 9 x 9 µm Frame size: 4032 x 2688
<u>Apogee Ascent A11000C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI11002 Kolor</u> Sensor size: 36.3 x 24.2 mm Pixel size: 9 x 9 µm Frame size: 4008 x 2672
<u>SBIG ST-10XME</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF3200ME</u> Sensor size: 14.9 x 10.0 mm Pixel size: 6.8 x 6.8 µm Frame size: 2184 x 1472
<u>QHY 11 / ALccd11</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI11002</u> Sensor size: 36.3 x 24.2 mm Pixel size: 9 x 9 µm Frame size: 4032 x 2688
<u>Moravian Instruments G3-01000</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF1001E</u> Sensor size: 24.6 x 24.6 mm Pixel size: 24 x 24 µm Frame size: 2056 x 2062
<u>Moravian Instruments G3-11000</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI11002</u> Sensor size: 36.3 x 24.2 mm Pixel size: 9 x 9 µm Frame size: 4032 x 2688
<u>Moravian Instruments G3-11000C</u> Color, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI11002 Kolor</u> Sensor size: 36.3 x 24.2 mm Pixel size: 9 x 9 µm Frame size: 4008 x 2672
<u>SBIG ST-3200ME</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF3200ME</u> Sensor size: 14.9 x 10.0 mm Pixel size: 6.8 x 6.8 µm Frame size: 2184 x 1472

<u>SBIG STL-11000M</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI11002</u> Sensor size: 36.3 x 24.2 mm Pixel size: 9 x 9 µm Frame size: 4032 x 2688
<u>SBIG STL-4020M</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI4021</u> Sensor size: 16.67 x 16.05 mm Pixel size: 7.4 x 7.4 µm Frame size: 2048 X 2048
<u>ATiK 11000</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI11002</u> Sensor size: 36.3 x 24.2 mm Pixel size: 9 x 9 µm Frame size: 4032 x 2688
<u>Starlight Xpress SXVR-H35</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAI11002</u> Sensor size: 36.3 x 24.2 mm Pixel size: 9 x 9 µm Frame size: 4032 x 2688
<u>Moravian Instruments G2-3200</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF3200ME</u> Sensor size: 14.9 x 10.0 mm Pixel size: 6.8 x 6.8 µm Frame size: 2184 x 1472
<u>Moravian Instruments G3-06300</u> Monochrome, for advanced astrophotography	Plug: USB Dynamic range: 16 bit Sensor Type: CCD	<u>KAF6303E</u> Sensor size: 27.7 x 18.4 mm Pixel size: 9 x 9 µm Frame size: 3072 x 2048
<u>Point Grey Flea 3 FL3-FW-08S2M/C</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 44 %	<u>ICX204AL</u> Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
<u>Point Grey Flea 3 FL3-FW-13S2M/C</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 53 %	<u>ICX445AL</u> Sensor size: 1/3" Pixel size: 3.75 x 3.75 µm Frame size: 1296 x 966
<u>Point Grey Flea 3 FL3-FW-14S3M/C</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 44 %	<u>ICX267AL</u> Sensor size: 1/2" Pixel size: 4.4 x 4.4 µm Frame size: 1360 x 1024
<u>Point Grey Flea 3 FL3-FW-20S4M/C</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AL</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1628 x 1236
<u>Point Grey Flea 3 FL3-FW-50S5M/C</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 51 %	<u>ICX655AL</u> Sensor size: 2/3" Pixel size: 3.45 x 3.45 µm Frame size: 2448 x 2048
<u>Point Grey Dragonfly 2 BW/COL/03S2</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX424AL</u> Sensor size: 1/3" Pixel size: 7.4 x 7.4 µm Frame size: 640 x 480
<u>Point Grey Dragonfly 2 HIBW/HICOL/08S2</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 44 %	<u>ICX204AL</u> Sensor size: 1/3" Pixel size: 4.65 x 4.65 µm Frame size: 1024 x 768
<u>Point Grey Dragonfly 2 13S2</u> Monochrome, industry cam	Plug: firewire Dynamic range: 12 bit Sensor Type: CCD QE max: 53 %	<u>ICX445AL</u> Sensor size: 1/3" Pixel size: 3.75 x 3.75 µm Frame size: 1296 x 966
<u>Basler Ace acA750</u> Monochrome, industry cam	Plug: sieć Dynamic range: 12 bit Sensor Type: CCD	<u>ICX409AL</u> Sensor size: 1/3" Pixel size: 6.5 x 6.25 µm Frame size: 752 x 582
<u>Basler Ace acA1300</u> Monochrome, industry cam	Plug: sieć Dynamic range: 12 bit Sensor Type: CCD QE max: 53 %	<u>ICX445AL</u> Sensor size: 1/3" Pixel size: 3.75 x 3.75 µm Frame size: 1296 x 966

<u>Basler Ace acA1600</u> Monochrome, industry cam	Plug: sieć Dynamic range: 12 bit Sensor Type: CCD QE max: 54 %	<u>ICX274AL</u> Sensor size: 1.1/8" Pixel size: 4.4 x 4.4 µm Frame size: 1628 x 1236
<u>Point Grey Blackfly BFLY-PGE-09S2M-CS</u> Monochrome, industry cam	Plug: sieć Sensor Type: CCD QE max: 72 %	<u>ICX692ALA</u> Sensor size: 1/3" Pixel size: 4.08 x 4.08 µm Frame size: 1280 x 720
<u>Point Grey Blackfly BFLY-PGE-09S2C-CS</u> Color, industry cam	Plug: sieć Sensor Type: CCD	<u>ICX692AQA</u> Sensor size: 1/3" Pixel size: 4.08 x 4.08 µm Frame size: 1280 x 720
<u>Point Grey Blackfly BFLY-PGE-05S2M-CS</u> Monochrome, industry cam	Plug: sieć Sensor Type: CCD QE max: 72 %	<u>ICX693ALA</u> Sensor size: 1/3" Pixel size: 6 x 6 µm Frame size: 816 x 616
<u>Point Grey Blackfly BFLY-PGE-05S2C-CS</u> Color, industry cam	Plug: sieć Sensor Type: CCD	<u>ICX693AQA</u> Sensor size: 1/3" Pixel size: 6 x 6 µm Frame size: 816 x 616
<u>IDS Imaging UI-1240LE-NIR</u> Monochrome, industry cam	Plug: USB Dynamic range: 10 bit Sensor Type: CMOS QE max: 70 %	<u>EV76C661</u> Sensor size: 1/1.8" Pixel size: 5.3 x 5.3 µm Frame size: 1280 x 1024
<u>IDS Imaging UI-3240CP-NIR</u> Monochrome, industry cam	Plug: USB3 Dynamic range: 10 bit Sensor Type: CMOS QE max: 70 %	<u>EV76C661</u> Sensor size: 1/1.8" Pixel size: 5.3 x 5.3 µm Frame size: 1280 x 1024
<u>IDS Imaging UI-3370CP</u> Monochrome, industry cam	Plug: USB3 Sensor Type: CMOS QE max: 68 %	<u>CMV4000</u> Sensor size: 1" Pixel size: 5.5 x 5.5 µm Frame size: 2048 x 2048
<u>IDS Imaging UI-3360CP</u> Monochrome, industry cam	Plug: USB3 Sensor Type: CCD QE max: 68 %	<u>CMV2000</u> Sensor size: 2/3" Pixel size: 5.5 x 5.5 µm Frame size: 2048 x 1088
<u>Basler Ace acA2000-50gm</u> Monochrome, industry cam	Plug: sieć Sensor Type: CCD QE max: 68 %	<u>CMV2000</u> Sensor size: 2/3" Pixel size: 5.5 x 5.5 µm Frame size: 2048 x 1088