

Last Update August 26th, 2009
Version 25 Public

Family Name	Product Name	Application	Optical Format (inch)	Pixel Technology	CFA	Pixel Pitch (um)	Pixel Array (HxV)	Resolution (Mpix)	Max Frame Rate at Full Resolution (fps)	Readout mode	Readout Format	Status
ProCamHD	P3562-3T	VideoConference	2/3" (16:9)	3T-HardSoft	RGB	5	1936x1090	2.1	60	progressive	1080p60	Production
ProCamHD	P3570-3T	Broadcast 3CMOS Camera	2/3" (16:9)	3T-Taper	Mono	5	2112x1188	2.5	72	progressive interlace	1080i60 with LineMixing, 720p120, 1080p60	Production
ProCamHD	P4562-3T	Professional Studio Camera	2/3" (16:9)	3T-Taper	RGB	5	2112x1188	2.5	72	progressive	720p120, 1080p60	Production
ProCamHD	P4560-3T	Machine Vision, Industrial	2/3" (16:9)	3T-Taper	Mono	5	2112x1188	2.5	72	progressive	720p120, 1080p60	Production
ProCamHD	P2462-3T	Camcorder, Videoconference, Security	1/3" (16:9) 1/2.8" (4:3)	3T-Taper	RGB	3.9	1312x1032	1.3	48	progressive	720p60, SXGAp48	Production
ProCamHD	P2460-3T	Professional 3 CMOS Camera	1/3" (16:9) 1/2.8" (4:3)	3T-Taper	Mono	3.9	1312x1032	1.3	48	progressive	720p60, SMPTE 274M Compliant	Production
AltaChrome	A3372E2-4T	VideoConference, Digital Camcorder	1/3" (16:9)	Newly Enhanced AltaChrome 4T- Pinned	RGB	2.7	1984x1112	2.2	60	progressive	1080p60	Production
AltaChrome	A3372E2-4T	Security/Surveillance	1/3" (16:9)	Newly Enhanced AltaChrome 4T- Pinned	RGB	2.7	1984x1112	2.2	60	progressive	1080p60 dual port mode 1080p30 single port mode	Production
AltaChrome	A3370E2-4T	Professional 3CMOS Camera	1/3" (16:9)	Newly Enhanced AltaChrome 4T- Pinned	Mono	2.7	1984x1112	2.2	60	progressive	1080p60	Production

Public Information, AltaSens Inc. ©2009