

Freedom of Choice.

Full Frame CCDs



Truesense KAF-4301
2048 x 2048
24 microns



Truesense KAF-50100
8176 x 6132
6 microns



Truesense KAF-16801
Truesense KAF-16803
4096 x 4096
9 microns

Truesense KAF-09000
3072 x 3072
12 microns



Truesense KAF-1001
1024 x 1024
24 microns



Truesense KAF-6303
3072 x 2048
9 microns



Truesense KAF-8300
3326 x 2504
5.4 microns



Truesense KAF-3200
2184 x 1510
6.8 microns



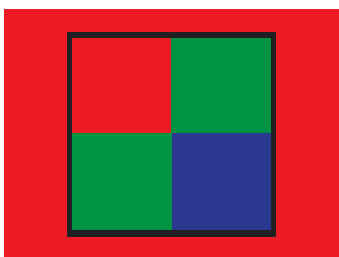
Truesense KAF-1603
1536 x 1024
9 microns



Truesense KAF-0261
512 x 512
20 microns



Truesense KAF-0402
768 x 512
9 microns



Truesense KAF-31600C (color only)
6496 x 4872
6.8 microns

Interline Transfer CCDs (optional color)



Truesense KAI-29050
6576 x 4384
5.5 microns



Truesense KAI-11002
4008 x 2672
9 microns



Truesense KAI-16070
4864 x 3232
7.4 microns



Truesense KAI-16000
4872 x 3248
7.4 microns



Truesense KAI-16050
4896 x 3264
5.5 microns



Truesense KAI-8050
3296 x 2472
5.5 microns



Truesense KAI-4022
2048 x 2048
7.4 microns



Sony ICX694
2750 x 2200
4.54 microns



Truesense KAI-4050
2336 x 1752
5.5 microns



Truesense KAI-2020
1600 x 1200
7.4 microns



Sony ICX674
1940 x 1460
4.54 microns



Sony ICX285
1360 x 1024
6.45 microns



Truesense KAI-2050
1600 x 1200
5.5 microns



Truesense KAI-2150
1920 x 1080
5.5 microns



Truesense KAI-1050
1024 x 1024
5.5 microns



Sony ICX205
1360 x 1024
4.65 microns



Truesense KAI-0340
640 x 480
7.4 microns

Back-illuminated CCDs



e2v CCD230-84
4096 x 4096
15 microns



e2v CCD230-42
2048 x 2048
15 microns



e2v CCD42-40
2048 x 2048
13.5 microns



e2v CCD47-10
e2v CCD47-20
1024 x 1024
13 microns



e2v CCD77-00
512 x 512
24 microns



Hamamatsu 1109
2048 x 506
12 microns



Hamamatsu 1009
1024 x 506
12 microns



Hamamatsu 1108
2048 x 250
12 microns



Hamamatsu 1008
1024 x 250
12 microns



Hamamatsu 1107
2048 x 122
12 microns



Hamamatsu 1007
1024 x 122
12 microns



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