

Modello	Prezzo in Euro (IVA Inclusa)	Area visione (pollici)	Dot pitch (mm)	Risoluzione massima	Tempo di Risposta	Rapporto di contrasto	Luminosità	Angolo visibile Vert/Oriz	Norme rispettate	Dimensioni (cm)	Peso (Kg.)	Garanzia (anni)
Acer												
www.acer.it												
AL 1511 S	238,80	15	0,297	1024x768	25ms	350:1	250 cd/m2	140/125	TCO '99	33,8x34,7x15,4	3,7	3
AI 1716 S	288,00	17	0,264	1280x1024	12ms	500:1	300 cd/m2	150/135	TCO '99	37,7x39,3x18,2	4,3	3
AL 1715 MS	294,00	17	0,264	1280x1024	12ms	450:1	270 cd/m2	150/135	TCO '99	37,7x39,6x18,2	4,3	3
AL 1714 MS	298,80	17	0,264	1280x1024	8ms	350:1	370 cd/m2	160/120	TCO '99	38,4x39x20,4	3,5	3
AL 1751 AS	318,00	17	0,264	1280x1024	8ms	500:1	400 cd/m2	140/130	TCO '99	37,9x40x16,3	4,8	3
AL 1722 HS	331,20	17	0,264	1280x1024	8ms	700:1	300 cd/m2	150/135	TCO '03	37,7x39x15,4	5	3
AL 1912 S	358,80	19	0,294	1280x1024	16ms	500:1	250 cd/m2	140/140	TCO '99	42,2x43,3x17,5	5,5	3
AL 1914 MS	390,00	19	0,294	1280x1024	12ms	500:1	250 cd/m2	140/140	TCO '99	42,2x43,3x17,5	5,5	3
AL 1732 MSD	418,80	17	0,264	1280x1024	12ms	500:1	400 cd/m2	140/140	TCO '99	41,5x42,4x19	5,2	3
AL 1951 AS	434,40	19	0,294	1280x1024	8ms	700:1	400 cd/m2	150/135	TCO '99	41,6x42,7x16,3	5,4	3
AL 1951 AS	434,40	19	0,294	1280x1024	8ms	700:1	400 cd/m2	150/135	TCO '99	41,6x42,7x16,3	7,5	3
AL 1922 HS	454,80	19	0,294	1280x1024	20ms	600:1	250 cd/m2	178/178	TCO '99	41,8x42,5x52,2	6,7	3
AL 1932 MSD	526,80	19	0,294	1280x1024	12ms	500:1	400 cd/m2	140/140	TCO '99	45,5x45,8x19	7	3
AL 2021 MSD	718,80	20	0,255	1600x1200	25ms	600:1	250 cd/m2	170/170	TCO '99	44,9x43,9x19,7	7	3
AL 2032W MSD	750,00	20	0,294	1680x1050	16ms	600:1	300 cd/m2	178/178	TCO '99	51x44,3x20,6	6,8	3
Aoc												
www.frael.it												
LM725	235,00	17	0,264	1280x1024	16ms	450:1	250 cd/m2	140/120	TCO '99	43x45x13	4,5	3
LM720A	249,00	17	0,264	1280x1024	30ms	350:1	250 cd/m2	130/110	TCO '99	40,7x42,321,5	5	3
LM729	250,80	17	0,264	1280x1024	25ms	450:1	260 cd/m2	140/140	TCO '99	38,2x35,6x59	5,9	3
LM925	312,00	19	0,294	1280x1024	16ms	450:1	250 cd/m2	140/135	TCO '99	48x49x14	7,3	3
LM927	332,40	19	0,294	1280x1024	25ms	600:1	250 cd/m2	170/170	TCO '03	43,8x44x24,3	7,8	3
Asus												
www.asus.it												
PM17TS	290,00	17	0,264	1280x1024	8ms	600:1	400 cd/m2	140/130	TCO '03	39x41,4x17,6	4,4	3
Atlantis Land												
www.atlantis-land.com												
A05-15AX-C03	216,50	15	0,297	1024x768	25ms	450:1	250 cd/m2	150/140	n.d.	36x37x18	3,5	3
A05-17AM-C04	288,00	17	0,264	1280x1024	12ms	500:1	300 cd/m2	150/135	n.d.	39,3x41,5x20,5	5,5	3
A05-17Am-C06	294,00	17	0,264	1280x1024	8ms	500:1	300 cd/m2	150/135	n.d.	39,3x39x15	5	3
A05-17BM-D01	309,00	17	0,264	1280x1024	16ms	450:1	280 cd/m2	170/170	n.d.	38x38x14	5,5	3
A05-17BM-D03 DVI	325,00	17	0,264	1280x1024	16ms	450:1	280 cd/m2	170/170	n.d.	38x38x14	5,5	3
A05-19AM-C05	349,00	19	0,294	1280x1024	16ms	500:1	250 cd/m2	170/170	n.d.	42,5x42,5x17,5	6	3
A05-17BM-F01 DVI/PIVOT	455,00	17	0,264	1280x1024	16ms	500:1	260 cd/m2	170/170	n.d.	37,9x38,3x19,7	6,6	3
A05-19BM-D02 DVI	465,00	19	0,294	1280x1024	25ms	600:1	250 cd/m2	170/170	n.d.	42,5x42,5x17,5	6	3
A05-19BM-F02 DVI/PIVOT	599,00	19	0,294	1280x1024	16ms	450:1	260 cd/m2	170/170	n.d.	42,8x50x38,8	7,1	3
Benq												
www.benq.it												
FP51G	220,00	15	0,294	1024x768	16ms	400:1	250 cd/m2	120/100	TCO '99	33,8x33x13,6	3,7	3
FP71G+	269,00	17	0,264	1280x1024	12ms	500:1	260 cd/m2	140/130	TCO '03	36,2x37,8x13,5	3,8	3
FP71E+	319,00	17	0,264	1280x1024	8ms	600:1	400 cd/m2	160/160	TCO '03	38,5x37,5x20	4,7	3
FP91G	329,00	19	0,294	1280x1024	12ms	450:1	250 cd/m2	140/135	TCO '03	41x42,2x16,8	5,1	3
FP72G+D	329,00	17	0,264	1280x1024	8ms	500:1	300 cd/m2	140/130	TCO '03	40,6x37,8x22,2	6	3
FP71GX	349,00	17	0,264	1280x1024	4ms	500:1	300 cd/m2	140/130	TCO '03	36,2x37,8x13,5	3,8	3
FP91G+	349,00	19	0,294	1280x1024	8ms	550:1	250 cd/m2	140/135	TCO '03	41x42,2x16,8	5,1	3
FP71V+	379,00	17	0,264	1280x1024	5ms	500:1	300 cd/m2	140/130	TCO '03	38,5x37x20	4,7	3
FP71V	389,00	17	0,264	1280x1024	4ms	500:1	300 cd/m2	140/130	TCO '03	38,5x37,5x20	4,7	3
FP71W	399,00	17	0,294	1280x768	25ms	950:1	500 cd/m2	178/178	TCO '03	35,7x41,7x13,6	5	3
FP783	429,00	17	0,264	1280x1024	12ms	500:1	300 cd/m2	160/160	TCO '99	39,8x38,7x25	5,2	3
FP72V	429,00	17	0,264	1280x1024	25ms	1050:1	280 cd/m2	178/178	TCO '03	n.d.	n.d.	3
FP92G	429,00	19	0,294	1280x1024	12ms	450:1	250 cd/m2	140/135	TCO '03	43x42,2x22,2	7	3
FP91GX	449,00	19	0,264	1280x1024	4ms	550:1	250 cd/m2	150/135	TCO '03	42,2x41x16,8	5,1	3
FP93V	449,00	19	0,294	1280x1024	8ms	450:1	400 cd/m2	160/160	TCO '03	48,3x42x26,6	5,7	3
FP91E	469,00	19	0,264	1280x1024	8ms	1000:1	250 cd/m2	178/178	TCO '03	n.d.	n.d.	3
FP785	499,00	17	0,264	1280x1024	25ms	600:1	250 cd/m2	170/170	TCO '99	57x43,6x15,6	5	3
FP91V	499,00	19	0,294	1280x1024	12ms	450:1	250 cd/m2	140/135	TCO '03	43,2x42,2x22,2	7	3
FP91V+	549,00	19	0,264	1280x1024	6ms	600:1	400 cd/m2	160/160	TCO '03	n.d.	n.d.	3

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Eizo												
www.eizo.it												
FlexScan L551	332,00	17	0,264	1280x1024	16ms	450:1	300 cd/m2	140/140	TCO '03	36,9x38,5x19,2	4,0	5
FlexScan M1700	372,00	17	0,264	1280x1024	8ms	700:1	300 cd/m2	170/155	TCO '03	36,8x37,5x19,8	5,5	5
FlexScan L568	444,00	17	0,264	1280x1024	15ms	1000:1	250 cd/m2	178/178	TCO '99	36,2x38,9x20,5	5,8	5
M1900	512,00	19	0,294	1280x1024	2/6ms	700:1	250 cd/m2	155/170	TCO '03	41,5x40,6x21,6	6,3	5
FlexScan L768	559,00	19	0,294	1280x1024	25ms	1000:1	250 cd/m2	178/178	TCO '99	40,4x40,6x20,5	6,8	5
FlexScan L768 AS	559,00	19	0,294	1280x1024	25ms	1000:1	250 cd/m2	178/178	TCO '03	40,4x40,6x20,5	6,8	5
FlexScan L578	594,00	17	0,264	1280x1024	12ms	1000:1	250 cd/m2	178/178	TCO '03	44x27,4x20	5,6	5
S1910	601,00	19	0,294	1280x1024	16ms	1000:1	250 cd/m2	170/170	TCO '03	40,4x40,6x20,5	9,2	5
FlexScan L788	720,00	19	0,294	1280x1024	25ms	1000:1	250 cd/m2	178/178	TCO '03	40,4x40,6x20,5	6,8	5
FlexScan L778	722,00	19	0,294	1280x1024	12ms	1000:1	250 cd/m2	178/178	TCO '03	48,3x28,8x20	5,3	5
FlexScan L797	747,00	19	0,294	1280x1024	10ms	450:1	250 cd/m2	170/170	TCO '03	41,4x41x20,3	8,0	5
FlexScan L887	996,00	20	0,255	1600x1200	14ms	500:1	250 cd/m2	176/176	TCO '03	44,3x44,8x20,8	9,2	5
FlexScan S2110	1.186,00	21	0,270	1680x1050	8ms	1000:1	450 cd/m2	178/178	TCO '03	50x35,5x8,5	8,2	5
FlexScan L997	1.497,00	21	0,270	1600x1200	30ms	550:1	250 cd/m2	170/170	TCO '03	47,2x45,9x20,8	10,2	5
Hyundai												
www.hyundai.it												
ImageQuest B71A	249,00	17	0,264	1280x1024	8 ms	700:1	300 cd/m²	150/135	n.d.	37,4x40,1x20	3,2	3
ImageQuest L72S	279,00	17	0,264	1280x1024	8ms	700:1	300 cd/m2	150/135	TCO '03	37,2x39,8x18,5	3,8	3
ImageQuest L72D	280,00	17	0,264	1280x1024	8ms	700:1	300 cd/m2	150/135	TCO '03	39,8x37,2x18,5	3,8	3
ImageQuest Q17+	339,00	17	0,264	1280x1024	12 ms	600:1	300 cd/m²	150/135	TCO'03	37,2x39,8x18,5	3,8	5
ImageQuest Q17	369,00	17	0,264	1280x1024	12ms	500:1	250 cd/m2	150/135	TCO '99' / TCO '03'	37,2x39,8x18,5	3,8	5
ImageQuest Q19	499,00	19	0,294	1280x1024	25ms	600:1	250 cd/m2	170/170	TCO '99	42x44x18,5	6,2	5
ImageQuest L90D+	509,00	19	0,294	1280x1024	8ms	700:1	300 cd/m2	150/135	TCO '99	41,4x43,4x20,4	5,6	3
Hewlett-Packard												
www.italy.hp.com												
VS17e	279,00	17	0,264	1280x1024	8ms	500:1	300 cd/m2	130/140	TCO '03	37,9x39x24	4,7	3
VS19e	349,00	19	0,294	1280x1024	8ms	700:1	250 cd/m2	135/140	TCO '03	42,3x42,6x20,4	6	3
2105	699,00	21	0,270	1680x1050	16ms	1000:1	300 cd/m2	178/178	TCO '03	58,8x46,5x28	9,2	3
Lenovo												
www.lenovo.com/it												
L150	264,00	15	0,297	1024x768	n.d.	n.d.	n.d.	n.d.	TCO '99	36,3x37x21	4,8	3
L170p	432,00	17	0,264	1280x1024	n.d.	n.d.	n.d.	n.d.	TCO '99	49,3x43,5x29	7,2	3
L191p	636,00	19	0,294	1280x1024	n.d.	n.d.	n.d.	n.d.	TCO '99	51x45x29	7,3	3
LG Electronics												
www.lge.it												3
L1730S	274,00	17	0,264	1280x1024	12ms	550:1	250 cd/m2	160/160	TCO '99	39,8x39,3x11,5	4,9	2
L1721B	320,00	17	0,264	1280x1024	16ms	500:1	250 cd/m2	160/160	TCO '99	39,4x37,9x23,2	4,5	2
L1710M	345,00	17	0,264	1280x1024	16ms	550:1	250 cd/m2	160/140	TCO '99	37,6x42,7x22,2	5,6	2
L1720B	349,00	17	0,264	1280x1024	16ms	550:1	250 cd/m2	160/140	TCO '99	39,4x41x12,8	4,8	2
L1930S	352,00	19	0,294	1280x1024	25ms	500:1	250 cd/m2	170/170	TCO '99	44,4x42,4x11,4	6,3	2
L1930S	360,00	19	0,294	1280x1024	12ms	500:1	250 cd/m2	160/160	TCO '99	44,4x42,4x11,2	6,3	2
L1740B	369,00	17	0,264	1280x1024	12ms	550:1	250 cd/m2	160/160	TCO '99	39,5x45,3x16,5	6,5	3
L1780U	430,00	17	0,264	1280x1024	12ms	500:1	250 cd/m2	160/160	TCO '99	37,3x37,7x24	4,3	2
L1921B	475,00	19	0,294	1280x1024	25ms	600:1	250 cd/m2	178/178	TCO '99	43,9x42,6x26	6,5	2
L1980U	549,00	19	0,294	180x1024	12ms	500:1	250 cd/m2	160/160	TCO '99	42,2x41x26	5,6	2
M1910S	554,00	19	0,294	1280x1024	12ms	500:1	250 cd/m2	160/140	n.d.	40,4x33x20	7	2
L1920P	706,00	19	0,294	1280x1024	25ms	700:1	300 cd/m2	170/170	TCO '99	43,9x42,4x26	6,5	2
Maxdata												
www.maxdata.it												
Belinea 101750	346,80	17	0,264	1280x1024	25ms	1000:1	280 cd/m2	178/178	TCO '03	37,6x40x20	6,2	3
Belinea 101920	490,80	19	0,294	1280x1024	8ms	1000:1	250 cd/m2	170/170	TCO '03	41,6x41,7x21,6	6,5	3
Belinea 102005	646,80	20	0,255	1600x1200	25ms	700:1	250 cd/m2	170/170	TCO '03	45,9x45x19,9	6,2	3
Belinea 102035W	682,80	20	0,258	1680x1050	8ms	800:1	300 cd/m2	178/178	TCO '99	47,4x43,3x21,8	6,4	3

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NEC												
www.necmitsubishi.com												
AS52VM	234,00	15	0,297	1024x768	25ms	400:1	250 cd/m ²	140/110	TCO '99	34,4x35,2x16,5	3,2	3
LCD AS72VM	286,80	17	0,264	1280x1024	8 ms	450:1	250 cd/m ²	160/140	TCO'99	37,5x38,9x18	4,7	3
LCD 1570NX/-BK	289,20	15	0,297	1024x768	16ms	450:1	250 cd/m ²	160/140	TCO '03	n.d.	3,8	3
LCD AS72XM	302,40	17	0,264	1280x1024	8 ms	450:1	250 cd/m ²	160/140	TCO'99	37,5x38,9x18	4,7	3
LCD AS92VM	357,00	19	0,294	1280x1024	8 ms	450:1	250 cd/m ²	150/150	TCO '99	41,8x42,7x19,9	6,5	3
LCD 1770NX	372,00	17	0,264	1280x1024	8 ms	600:1	250 cd/m ²	160/160	TCO'03	36,7x36,2x19,8	5,5	3
LCD AS92XM	385,20	19	0,294	1280x1024	8ms	450:1	250 cd/m ²	150/150	TCO '99	n.d.	n.d.	3
LCD 1770GX	399,60	17	0,264	1280x1024	8ms	500:1	420 cd/m ²	160/160	TCO '03	36,7x36,2x19,8	6,1	3
LCD 1970NXp	440,40	19	0,294	1280x1024	20ms	800:1	250 cd/m ²	176/176	TCO '03	41,2x38,6x22	8	3
LCD 1970NX/-BK	523,00	19	0,294	1280x1024	25ms	500:1	250 cd/m ²	176/176	TCO '03	41,2x38,6x22	7,5	3
LCD 1970GX	537,60	19	0,294	1280x1024	8ms	700:1	400 cd/m ²	170/155	TCO '03	41x38,6x22	6,8	3
LCD 1980FXi	819,00	19	0,294	1280x1024	18ms	600:1	270 cd/m ²	178/178	TCO '03	40,2x33x7,7	9,7	3
LCD 2070NX	826,80	20	0,255	1600x1200	16ms	400:1	250 cd/m ²	176/176	TCO '03	44,2x38x22	8,6	3
LCD 2170NX	937,20	21	0,27	1600x1200	8ms	900:1	300 cd/m ²	176/176	TCO '03	46,6x39,7x22	8,6	3
LCD 2080UX+	992,40	20	0,255	1600x1200	16ms	400:1	250 cd/m ²	176/176	TCO '99 / TCO '03	44,2x36,6x20	10,5	3
LCD 2180UX	1.512,00	21	0,275	1600x1200	20ms	500:1	250 cd/m ²	176/176	TCO '03	46,7x35,8x8,5	11	3
LCD SV1980	1.568,40	19	0,294	1280x1024	25ms	500:1	270 cd/m ²	176/176	TCO '99 / TCO '03	n.d.	9,7	3
LCD SV2180	2.430,00	21	0,275	1600x1200	20ms	500:1	250 cd/m ²	176/176	TCO '99 / TCO '03	46,7x39x20	11	3
Neovo												
www.neovo.it												3
F-417	231,00	17	0,264	1280x1024	15 ms	400:1	250 cd/m ²	150/135	TCO'99	37,7x37,3x20	5	3
M-17	270,00	17	0,264	1280x1024	16ms	400:1	300 cd/m ²	140/130	TCO '99	42,6x39,8x6,3	5	3
F-419	306,00	19	0,294	1280x1024	15ms	700:1	300 cd/m ²	170/170	TCO '99	42,2x41x22	6,5	3
X-15AV	360,00	15	0,297	1024x768	11ms	400:1	500 cd/m ²	160/150	TCO '95	38x35,9x15,5	4,8	3
E-17A	480,00	17	0,264	1280x1024	16 ms	400:1	300 cd/m ²	140/130	TCO'95	40x39x17	6,2	3
X-17AV	480,00	17	0,264	1280x1024	15ms	500:1	250 cd/m ²	170/170	TCO '95	40,8x39,8x17,5	6,8	3
SX-15A	480,00	15	0,264	1024x768	5 / 11 ms	400:1	500 cd/m ²	140/140	TCO '95	38x15,5x35,9	4,8	3
E-19A	498,00	19	0,294	1280x1024	10 / 15ms	700:1	300 cd/m ²	170/170	TCO '95	43,7x45x19,6	7,3	3
X-19AV	674,00	19	0,294	1280x1024	15ms	700:1	300 cd/m ²	170/170	TCO '95	44,4x41,9x17,5	7,3	3
SX-17A	674,00	17	0,264	1280x1024	10 / 15 ms	500:1	250 cd/m ²	170/170	TCO '95	40,8x39,8x17,5	6,8	3
TS-15S	757,00	15	0,267	1024x768	10 / 15 ms	500:1	400 cd/m ²	130/110	TCO '99	38,6x36x16,9	5,5	3
SX-19A	849,00	19	0,294	1280x1024	10 / 15 ms	700:1	300 cd/m ²	170/170	TCO '95	44,4x41,9x17,5	7,9	3
X-20AV	1.431,00	20	0,255	1600x1200	15ms	600:1	250 cd/m ²	170/170	TCO '95	49,9x45,4x18	10	3
Philips												
www.philips.it												
170C6FS/00	289,00	17	0,264	1280x1024	8ms	500:1	250 cd/m ²	160/145	TCO '03	40,3x39,2x17	4,5	3
170X6FB/00	329,00	17	0,264	1280x1024	8ms	600:1	250 cd/m ²	160/160	MPR-II	38,8x40x18	5,5	3
190C6FS/00	349,00	19	0,294	1280x1024	8ms	600:1	270 cd/m ²	160/145	TCO '99	44x42x20	5,3	3
190X6FB/00	399,00	19	0,294	1280x1024	8ms	700:1	300 cd/m ²	160/160	TCO '99	n.d.	n.d.	3
190G6FB/00	609,00	19	0,294	1280x1024	8ms	700:1	420 cd/m ²	160/160	TCO '99	59x45x26	9,5	3
200W6CS/00	609,00	20	0,258	1680x1050	16ms	600:1	300 cd/m ²	176/176	TCO '03	47,8x42,3x23,5	7,6	3
200P6IS/00	699,00	20	0,255	1600x1200	16ms	400:1	250cd/m ²	176/176	TCO '03	46x43,8x21,4	9,8	3
230WP7NS/00	1.329,00	23	0,258	1920x1200	12ms	700:1	300 cd/m ²	178/178	TCO '03	54,8x42,2x23,4	9,6	3

Modello	Prezzo in Euro (IVA Inclusa)	Area Visione (pollici)	Dot pitch (mm)	Risoluzione massima	Tempo di Risposta	Rapporto di contrasto	Luminosità	Angolo visibile Vert/Oriz	Norme rispettate	Dimensioni (cm)	Peso (Kg.)	Garanzia (anni)
Relisys												
www.relisys.com												
TL565	219,00	15	0,297	1280x768	35ms	400:1	200 cd/m2	130/100	TCO '99	36,8x35,3x20,4	3	3
TL766	245,00	17	0,264	1280x1024	12ms	450:1	260 cd/m2	150/135	TCO '99	39,4x37,4x20,4	5	3
TL795A	255,00	17	0,264	1280x1024	12ms	450:1	260 cd/m2	150/135	TCO '99	37,9x37,7x17,5	5	3
TL795	255,00	17	0,264	1280x1024	16ms	450:1	260 cd/m2	150/135	TCO '99	37,7x37,9x17,5	5	3
TL966	289,00	19	0,294	1280x1024	16ms	500:1	250 cd/m2	140/130	TCO '99	41,7x42,2x21	6,5	3
TL995	325,00	19	0,294	1280x1024	16ms	500:1	250 cd/m2	140/130	TCO '99	42,4x42,2x19,5	5,5	3
Samsung												
www.samsung.it												
SyncMaster 540N	276,00	15	0,297	1280x1024	16ms	450:1	250 cd/m2	140/120	TCO '99	33,7x33,6x18	2,7	3
SyncMaster 710N	294,00	17	0,264	1280x1024	12 ms	600:1	300 cd/m2	160/160	TCO'99	37x38x17,5	4,3	3
SyncMaster 713N	312,00	17	0,264	1280x1024	8 ms	600:1	300 cd/m2	160/160	TCO'99	37x38,6x19,5	4,4	3
SyncMaster 913V	336,00	19	0,294	1280x1024	12 ms	600:1	250 cd/m2	160/150	TCO'99	42,8x43x19,5	6	3
SyncMaster 713BM	348,00	17	0,264	1280x1024	8 ms	700:1	300 cd/m2	160/160	TCO'99	37x38,7x19,5	4,6	3
SyncMaster 730BF	360,00	17	0,264	1280x1024	4 ms	600:1	300 cd/m2	160/160	TCO'99	38,2x38,6x17,5	3,6	3
SyncMaster 913N	396,00	19	0,294	1280x1024	8 ms	700:1	300 cd/m2	160/160	TCO'03	41,6x42,4x21,5	6	3
SyncMaster 930BF	450,00	19	0,294	1280x1024	4ms	700:1	270 cd/m2	160/160	TCO '99	42,2x42,7x20	n.d.	3
SyncMaster 910MP	498,00	19	0,294	1280x1024	8 ms	700:1	300 cd/m2	160/160	TCO'99	43x43,4x22,7	5,8	3
SyncMaster 910TM	510,00	19	0,294	1280x1024	25ms	700:1	250 cd/m2	170/170	TCO '03	41,6x42x20	7,2	3
SyncMaster 730MP	522,00	17	0,264	1280x1024	16ms	450:1	400 cd/m2	140/140	TCO '99	49,6x37,8x17	5,7	3
SyncMaster 194T	522,00	19	0,294	1280x1024	25ms	1000:1	250 cd/m2	178/178	TCO'99	41,6x41x20,7	6,3	3
SyncMaster 920Tmm	534,00	19	0,294	1280x1024	25ms	1000:1	250 cd/m2	178/178	TCO'03	43,4x42,6x21,5	7	3
SyncMaster 930MP	624,00	19	0,294	1280x1024	25ms	1000:1	250 cd/m2	178/178	TCO '99	43,3x43,6x19,8	5,9	3
SyncMaster 204Ts	726,00	20	0,255	1600x1200	16ms	700:1	250 cd/m2	170/170	TCO '03	n.d.	n.d.	3
SyncMaster 213T	900,00	21	0,270	1600x1200	25ms	500:1	250 cd/m2	170/170	TCO '03	47,3x45,8x22	8,5	3
SyncMaster 243T	1.500,00	24	0,270	1920x1200	30ms	500:1	270 cd/m2	170/170	TCO '03	58,6x51,4x24,6	13	3
Sony												
www.sony.it												
SDM-HS75S	319,00	17	0,264	1280x1024	16 ms	500:1	250 cd/m2	160/160	TCO'99	38,8x38,2x13,9	5	3
SDM-S75AS	319,54	17	0,264	1280x1024	12ms	450:1	300 cd/m2	160/160	TCO '03	36,9x42,3x22,5	6,4	3
SDM-HS95S	389,00	19	0,294	1280x1024	16ms	500:1	250 cd/m2	160/160	n.d.	43,5x41,8x14,6	6	3
SDM-HS75P/B	419,00	17	0,264	1280x1024	8 ms	600:1	450 cd/m2	160/160	TCO'99	38,8x38,2x13,9	5	3
SDM-HX75	429,00	17	0,264	1280x1024	8 ms	600:1	420 cd/m2	160/160	TCO'03	41,4x41,8x23,2	6,5	3
SDM-S95AS	443,72	19	0,294	1280x1024	16ms	700:1	250 cd/m2	170/170	TCO '03	41,4x43,9x22,5	7,3	3
SDMHS95PB	629,00	19	0,294	1280x1024	12ms	1000:1	400 cd/m2	170/170	n.d.	43,5x41,8x14,6	6	3
SDMHX95S	629,00	19	0,294	1280x1024	12ms	1000:1	450 cd/m2	170/170	n.d.	46,6x46,8x26,5	8,5	3
SDMS204EB	961,40	20	0,255	1600x1200	16ms	500:1	250 cd/m2	176/176	n.d.	44x35,4x7,2	6,2	3
SDMS234B	2.091,63	23	0,258	1920x1200	8,5ms	500:1	250 cd/m2	170/170	TCO '99	53,4x42,9x25	9,7	3
Teac												
www.artec.it												
S1702C	555,00	17	0,264	1280x1024	n.d.	n.d.	n.d.	135/150	TCO '99	42,2x42,2x19,3	4,7	3
S1902C	699,00	19	0,294	1280x1024	n.d.	n.d.	n.d.	170/170	TCO '99	42,2x42,2x19,3	5,8	3
Viewsonic - Nokia												
www.viewsoniceurope.com												
VE510s/b	209,00	15	0,297	1024x768	16ms	400:1	250 cd/m2	130/100	TCO '03	34,3x32,6x16,9	3	3
VG510s/b	250,00	15	0,297	1024x768	16ms	350:1	260 cd/m2	160/135	TCO '99	34,6x35,5x15,6	4	3
VE710s/b	283,00	17	0,264	1280x1024	8 ms	450:1	300 cd/m2	140/130	TCO'99	37,8x37,4x19,6	4,1	3
VG720	335,00	17	0,264	1280x1024	8ms	600:1	270 cd/m2	125/140	TCO '99	39x42x21,4	6	3
VX712	342,00	17	0,264	1280x1024	8ms	500:1	300 cd/m2	130/140	TCO '99	38,8x43,8x17,6	5	3
VX724	354,00	17	0,264	1280x1024	4 ms	500:1	300 cd/m2	140/130	TCO'99	38,8x43,8x17,6	5	3
VE910	359,00	19	0,294	1280x1024	8ms	500:1	270 cd/m2	160/160	TCO '03	41,4x40,7x21,9	5,4	3
VA1912w	383,00	19	0,285	1440x900	8ms	500:1	300 cd/m2	130/150	TCO '99	45x39x19	4,5	3
VP730	416,00	17	0,264	1280x1024	8ms	500:1	270 cd/m2	140/130	TCO '03	37,2x47,7x27,9	5,7	3
VX912	448,00	19	0,294	1280x1024	8ms	550:1	270 cd/m2	130/140	TCO '99	43x46,8x20	6,7	3
VX924	490,00	19	0,294	1280x1024	3ms	550:1	270 cd/m2	135/140	TCO '99	43,1x46,8x20,1	6,7	3
VX922	516,00	19	0,294	1280x1024	2ms	650:1	270 cd/m2	135/150	TCO '99	43,1x46,8x20,1	6,7	3
VP930	578,00	19	0,294	1280x1024	8ms	1000:1	250 cd/m2	170/170	TCO '03	41,2x35,6x28,9	6,8	3
VX2025wm	682,00	20	0,258	1680x1050	8ms	800:1	300 cd/m2	176/176	TCO '99	43,3x51x27	6,3	3
VP2030b	939,00	20,1	0,255	1600x1200	8ms	1000:1	300 cd/m2	170/170	TCO '99	46,8x40,3x31,5	6,8	3
VP2130b	1.040,00	21,3	0,270	1600x1200	8ms	1000:1	300 cd/m2	170/170	TCO '99	46,8x40,4x31,5	9	3
Waitec												
www.artec.it												
Shining 170	259,00	17	0,264	1280x1024	16ms	450:1	350 cd/m2	140/120	MPR-II	37,6x39,5x16,9	5	3
Shining 191V	339,00	19	0,294	1280x1024	20ms	500:1	300 cd/m2	170/170	TCO '99	44,8x44,6x24,1	9	3