

Size	Make	Model	Specifications
42	Mitsubishi	AM-4201R	1280x1024 15.7-64 Khz 1.1 45-120 Hz
42	Mitsubishi	MegaView Pro 42 (AM-4201R)	1280x1024 60 Hz 15.75; 20-64 Khz .96 45-120 Hz
37	Mitsubishi	MegaView 37 (XC-3716C)	1280x1024 75 Hz 15-39.5 Khz .85 40-120 Hz
37	Mitsubishi	MegaView 37 Plus (XC3717C)	1024x768 75Hz 15-61 Khz .85 40-120 Hz
37	Mitsubishi	MegaView Pro 37 (XC-725C)	1280x1024 75 Hz 15.75; 24-64 Khz .85 40-120 Hz
37	Mitsubishi	Diamond Scan 37	800x600 15-36 Khz 1.1 40-120 Hz
37	NEC MultiSync	XP37 (XP3778A)	1280x1024 1524-78 Khz .85 40-120 Hz
37	NEC MultiSync	XM37 (XM3750A)	1024x768 1524-61 Khz .85 40-120 Hz
35	Mitsubishi	AM-3501R	640x480 15-35 Khz 1.0 40-75 Hz
33	Mitsubishi	MegaView 33 (XC-3315C)	800x600 60 Hz 15-38 Khz .83 40-120 Hz
33	Mitsubishi	Diamond Scan 33	1024x768 15-38 Khz .83 40-120 Hz
29	Mitsubishi	MegaView Pro 29 (XC-2930C)	1280x1024 75 Hz 15-82 Khz .79 40-120 Hz
29	Mitsubishi	Diamond Pro 29 1280x1024	15-82 Khz .79 40-120 Hz
29	Mitsubishi	MegaView 29 (AM-2725A)	640x480 66 Hz 15-39 Khz .76 45-100 Hz
29	NEC	MultiSync XM29 (XM2950)	1024x768 15-50 Khz .75 40-100 Hz
29	ViewSonic	ViewSonic 29 GA	1280x1024 60 Hz 15-64 Khz .75 45-160 Hz
28	Aydin Controls Spectrum	Autosync 9026 800x600	15-38 Khz .74 50-90 Hz
27	Mitsubishi	AM-2752A	640x480 15-39 Khz .76 45-100 Hz
27	Mitsubishi	AM-2752	640x480 15-39 Khz .76 45-100 Hz
27	NEC	MultiSync 4PG	1024x768 15-50 Khz 40-120 Hz
27	Sony	PVM-2530/BS	640x200 15.734 Khz .73 59.9 Hz
26	Mitsubishi	Diamond Pro 26M (HC3505SK)	800x600 15-38 Khz .31 45-90 Hz
24	Image Systems	M24LV-65MAX	1280x1024 15-80 Khz NA 55-90 Hz
21	Image Systems	C21LV-65MAX	1280x1024 15-80 Khz .29 55-90 Hz
21	Image Systems	M21LMUMAX	2048x1536 15-65; 48-108 Khz NA 55-90 Hz
21	Image Systems	M21LV-65MAX	1280x1024 15-80 Khz NA 55-90 Hz
21	Sony	PVM-2030/BS	640x200 15.734 Khz .55 59.9 Hz
20	Aydin Controls Spectrum	Autosync 9008	1024x768 15-38 Khz .28 40-90 Hz
20	Mitsubishi	Diamond Scan 20LF	800x600 15-38 Khz .31 45-90 Hz
20	Mitsubishi	Diamond Scan 20LP (HC3925L9ATK)	800x600 15-38 Khz .31 45-90 Hz
20	Mitsubishi	Diamond Scan 20M (HC3925ATK)	800x600 15-38 Khz .31 45-90 Hz
20	Sony	GVM-2020	800x600 60 Hz 15-36 Khz .55 50-100 Hz
20	Taxan	Supervision 970	640x480 60Hz 15-37 KHz .31 50-90 Hz
19	Barco	CD-351	1024x768 15.5-23.5 Khz .32 50-60; 72-80 Hz
19	Conrac	7250	1280x1024 15.73-37 Khz .31 Hz
19	Microvitec	1019	800x600 15-36 Khz 40-100 Hz
17	Image Systems	M17L-T	1600x1280 15-65/48-108 Khz NA 55-90 Hz
15	Electrohome	C15 Series 15	1024x768 15-50 Khz .28 45-90 Hz
15	IDEK / Iiyama	MF-5015	800x600 15.5-37 Khz 50-90 Hz
15	IDEK / Iiyama	MF-5015A	800x600 60 Hz 15.5-38.5 Khz .31 50-90 Hz
15	Princeton Graphics	Multiview II	640x870 15-70 Khz NA 75 Hz
14	AOC	CM314	800x600 15-35 Khz .31 50-80 Hz
14	Commodore	1950 (AOC CM314)	Up to 800x600 15-35 Khz .31 50-80 Hz
14	Darius	TSM-1431	800x600 15.75-39 Khz 50-90 Hz
14	IDEK / Iiyama	MF-5014	800x600 15.5-37 Khz 50-90 Hz
14	Magnavox	CM1352	640x200 15.7 Khz .42 47-62 Hz
14	Mitsubishi	Diamond Scan 14 (AUM-1381A)	800x600 60 Hz 15.6-36 Khz .31 45-90 Hz
14	Mitsubishi	FA-3415	800x600 15.7-35.5 Khz .28 45-80 Hz
14	Nanao	FlexScan 8060S	640x480 15-35 Khz Hz
14	Nanao	FlexScan 9060S	800x600 15.5-38.5 Khz .28 50-90 Hz
14	NEC	MultiSync II	800x600 56 Hz 15.5-35 Khz .31 50-80 Hz
14	Panasonic	PanaSync C-1391	1024x768 (i) 15.5-36 Khz .31 40-80 Hz
14	Princeton Graphics	1400 (Ultra 1400)~A Multisync	15-36.5 Khz 45-120 Hz
14	Relisys	RE-5155	800x600 15.5-35 Khz Hz
14	Sony	GVM-1310	800x600 60 hz 15-36 Khz .25 50-100 Hz
14	Sony	PVM-1354Q	640x200 15.734 Khz .25 59.97 Hz
14	Sony	PVM-1351Q	640x200 15.734 Khz .37 59.97 Hz
14	Sony	GVM-1311Q	800x600 60 Hz 15-36 Khz .25 50-100 Hz
14	Sony	PVM-1390	640x200 15.734 Khz .37 59.97 Hz
14	Taxan	Supervision 770+LR	640x480 60Hz 15-35 KHz .31 50-90 Hz
14	Taxan	Supervision 770+	640x480 60Hz 15-35 KHz .31 50-90 Hz
14	Taxan	Supervision 775	640x480 60Hz 15-38 KHz .28 50-90 Hz
14	Wen	JM143E 800x600	15.75/30-37 Khz .68 48-90 Hz
13	Aydin Controls	SP 1499	1280x1024 15-40 Khz .31 40-90 Hz
13	NEC	Multisync 3DS	800x600 56 Hz 15.8-38 Khz .28 50-90 Hz
13	Sony	CPD-1303	800x600 15.75-35.5 Khz .37 50-100 Hz
13	Sony	CPD-1402E	640x480 60 Hz 15-34 Khz .25 50-100 Hz
13	Sony	CPD-1302	800x600 60 Hz 15-34 Khz .25 50-100 Hz
13	Sony	CPD-1302A	800x600 60 Hz 15-36 Khz .25 50-100 Hz
10	Sony	CPD-9000	640x240 15.75 Khz