

# Get the big picture on LCD and CRT screens that range in size from 17 to 24 inches

Company	Product	Size and type	Details and price
<b>Eizo Nanao (continued)</b>	<b>FlexScan L685</b>	18.1-inch LCD	1,280 by 1,024 native resolution, 250 cd/m2 brightness, 400:1 contrast ratio, 170-degree viewing angle, VESA standard wall or arm mounting, dual analog/digital inputs, Screen Manager, USB hub; <b>\$1,548</b>
<b>Hansol Multitech Inc.</b> Buena Park, Calif. 714-562-5151 <a href="http://www.hansol-us.com">www.hansol-us.com</a>	<b>2100A</b>	21-inch, shadow mask CRT	1,800 by 1,600 maximum resolution at 70 hertz, 0.26 mm dot pitch, 30- to 107-KHz-frequency, 50- to 160-hertz V-frequency, 230-MHz pixel clock, power management; <b>\$678</b>
	<b>700F</b>	17-inch LCD	1,280 by 1,024 native resolution, 200 cd/m2 brightness, 200:1 contrast ratio, 160-degree viewing angle, OSD controls, TV speaker; <b>\$889</b>
<b>Hewlett-Packard Co.</b> Palo Alto, Calif. 650-857-1501 <a href="http://www.hp.com">www.hp.com</a>	<b>p1130</b>	21-inch, aperture grille CRT	2,048 by 1,536 maximum resolution at 75 hertz, 0.24 mm dot pitch, 30- to 130-KHz H-frequency, 50- to 160-hertz V-frequency, OSD controls; <b>\$849</b>
	<b>L1820</b>	18.1-inch LCD	1,280 by 1,024 native resolution, 250 cd/m2 brightness, 400:1 contrast ratio, 170-degree viewing angle, VESA standard wall or arm mounting, dual analog/digital inputs, optional portrait/landscape capability; <b>\$1,148</b>
<b>Hitachi America Ltd.</b> Westwood, Mass. 781-461-8300 <a href="http://www.hitachidisplays.com">www.hitachidisplays.com</a>	<b>CM828U</b>	21-inch, shadow mask CRT	1,856 by 1,392 maximum resolution at 75 hertz, 0.21-mm dot pitch, 31- to 115-KHz H-frequency, 50- to 1650-hertz V-frequency, 250-MHz pixel clock, anti-glare screen, OSD controls, USB hub; <b>\$705</b>
	<b>CML181</b>	18.1-inch LCD	1,280 by 1,024 native resolution, 235 cd/m2 brightness, 350:1 contrast ratio, 135-MHz pixel clock, 170-degree viewing angle, OSD controls, bezel-integrated speakers, Kensington security port; <b>\$891</b>
<b>IBM Corp.</b> Armonk, N.Y. 914-499-1900 <a href="http://ibm.com">ibm.com</a>	<b>P275</b>	21-inch, aperture grille CRT	1,920 by 1,440 maximum resolution at 75 hertz, 0.24-mm dot pitch, 20- to 130-KHz H-frequency, 48- to 170-hertz V-frequency, OSD controls, AGRAS screen treatment; <b>\$819</b>
	<b>T210H</b>	21-inch LCD	2,048 by 1,536 native resolution, brightness and contrast ratio data not listed by manufacturer, TV input for picture-in-picture displays; <b>\$5,929</b>
<b>Iiyama North America Inc.</b> Santa Ana, Calif. 800-394-4335 <a href="http://www.iiyama.com">www.iiyama.com</a>	<b>Vision Master Pro 512</b>	22-inch, aperture grille CRT	2,048 by 1,536 maximum resolution at 85 hertz, 0.24-mm dot pitch, 30- to 140-KHz H-frequency, 50- to 180-hertz V-frequency, 390-MHz pixel clock, speakers, USB hub; <b>\$799</b>
	<b>Pro Lite AU4831DT</b>	19-inch LCD	1,920 by 1,440 native resolution, 0.24-mm dot pitch, 200 cd/m2 brightness, 300:1 contrast ratio, 90-degree rotating screen, speakers, USB hub; <b>\$1,725</b>
<b>KDS USA</b> Garden Grove, Calif. 714-379-5599 <a href="http://www.kdsusa.com">www.kdsusa.com</a>	<b>VS-21e</b>	21-inch, shadow mask CRT	1,920 by 1,440 maximum resolution at 75 hertz, 0.22 mm dot pitch, 30- to 117-KHz H-frequency, 50- to 160-hertz V-frequency, 230-MHz pixel clock, AGRAS screen coating, OSD controls; <b>\$446</b>
	<b>Rad-9</b>	19-inch LCD	1,280 by 1,024 maximum resolution, 250 cd/m2 brightness, 500:1 contrast ratio, 170-degree viewing angle, OSD controls, dual analog/digital inputs; <b>\$1,170</b>
<b>LG Electronics U.S.A. Inc.</b> Englewood Cliffs, N.J. 201-816-2000 <a href="http://www.lgeus.com">www.lgeus.com</a>	<b>Studioworks 22IU</b>	21-inch, shadow mask CRT	1,880 by 1,440 maximum resolution at 80 hertz, 0.26 mm dot pitch, 30- to 115-KHz H-frequency, 50- to 200-hertz V-frequency, 250-MHz pixel clock, W-ARASC screen coating, OSD controls, USB hub; <b>\$669</b>
	<b>Flatron 295LM</b>	22-inch LCD	1,600 by 1,200 native resolution, 180 cd/m2 brightness, 300:1 contrast ratio, OSD controls, touch sensor controls, picture-in-picture function, detachable speakers and remote control, USB hub; <b>\$3,239</b>
<b>NEC-Mitsubishi Electronics Display of America Inc.</b> Itasca, Ill. 888-632-6487 <a href="http://www.necmitsubishi.com">www.necmitsubishi.com</a> (NEC continued)	<b>MultiSync FPI375X</b>	22-inch, aperture grille CRT	2,048 by 1,536 maximum resolution at 75 hertz, 0.24-mm dot pitch, 30- to 130-KHz H-frequency, 50- to 160-hertz V-frequency, digital controls, Intelligent Power Management system, USB hub; <b>\$999</b>

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<b>NEC-Mitsubishi Electronics Display of America Inc.</b> Itasca, Ill. 888-632-6487 <a href="http://www.necmitsubishi.com">www.necmitsubishi.com</a>	<b>MultiSync LCD2110</b>	21.3-inch LCD	1,600 by 1,200 native resolution, 200 cd/m2 brightness, 300:1 contrast ratio, landscape and portrait views, OSD controls; <b>\$3,799</b>
<b>Panasonic Document Imaging Co.</b> Secaucus, N.J. 201-348-7000 <a href="http://www.panasonic.com">www.panasonic.com</a>	<b>PanaSync/Pro P110i</b>	21-inch, shadow mask CRT	1,800 by 1,440 maximum resolution at 71 hertz, 0.25-mm dot pitch, 30- to 117-KHz H-frequency, 50- to 160-hertz V-frequency, 250 MHz pixel clock, B-AGRAS screen surface, OSD controls, optional USB hub; <b>\$1,099</b>
	<b>LC50SG</b>	15-inch LCD	1,024 by 768 native resolution, 200 cd/m2 brightness, 200:1 contrast ratio, 140-degree viewing angle, OSD controls; <b>\$1,340</b>
<b>Philips Consumer Electronics Co.</b> New York 212-536-0500 <a href="http://www.pctuff.philips.com">www.pctuff.philips.com</a>	<b>201P10</b>	21-inch, shadow mask CRT	2,048 by 1,536 maximum resolution at 75 hertz, 0.24 mm dot pitch, 30- to 121-KHz H-frequency, V-frequency not listed by manufacturer, antiglare screen, optional USB hub; <b>\$699</b>
	<b>180P1</b>	18.1-inch LCD	1,280 by 1,024 native resolution, 200 cd/m2 brightness, 300:1 contrast ratio, 160-degree viewing angle, dual analog/digital inputs; <b>\$999</b>
<b>Princeton Graphics Systems Inc.</b> Santa Ana, Calif. 714-751-8405 <a href="http://www.princetongraphics.com">www.princetongraphics.com</a>	<b>E02010</b>	21-inch, shadow mask CRT	1,929 by 1,440 maximum resolution at 78 hertz, 0.25 mm dot pitch, 30- to 177-KHz H-frequency, 50- to 160-hertz V-frequency, 230-MHz pixel clock, OSD controls, AGRAS screen coating; <b>\$839</b>
	<b>SEnergy 850</b>	18.1-inch LCD	1,280 by 1,024 native resolution, 200 cd/m2 brightness, 300:1 contrast ratio, 140-degree viewing angle, dual analog/digital inputs; <b>\$1,122</b>
<b>Samsung Electronics Co. Ltd.</b> Ridgefield Park, N.J. 800-637-1337 <a href="http://www.samsungmonitor.com">www.samsungmonitor.com</a>	<b>SyncMaster 1200NF</b>	22-inch, aperture grille CRT	2,048 by 1,536 maximum resolution at 75 hertz, 0.24-mm dot pitch, 30- to 121-KHz H-frequency, 56- to 185-hertz V-frequency, 360-MHz pixel clock, OSD controls, AGRAS screen coating, USB hub; <b>\$699</b>
	<b>SyncMaster 240T</b>	24-inch LCD	1,920 by 1,440 native resolution, 230 cd/m2 brightness, 450:1 contrast ratio, digital on-screen controls, dual analog/digital inputs, HDTV display capabilities, 170-degree viewing angle; <b>\$4,999</b>
<b>Sceptre Technologies Inc.</b> City of Industry, Calif. 626-369-3698 <a href="http://www.sceptre.com">www.sceptre.com</a>	<b>D219F</b>	21-inch, shadow mask CRT	1,856 by 1,392 maximum resolution at 75 hertz, 0.24-KHz H-frequency, 50- to 160-hertz V-frequency, power management package; <b>\$980</b>
	<b>X9</b>	19-inch LCD	1,280 by 1,024 native resolution, 250 cd/m2 brightness, 500:1 contrast ratio, dual analog/digital inputs, USB hub, VESA arm and wall mount options; <b>\$1,399</b>
<b>Silicon Graphics Inc.</b> Mountain View, Calif. 800-800-7441+A25 <a href="http://www.sgi.com">www.sgi.com</a>	<b>24-inch FD Trinitron SuperWide Display</b>	24-inch, aperture grille CRT	2,304 by 1,440 maximum resolution at 85 hertz, 0.23-mm dot pitch, 16:10 format screen, OSD controls; <b>\$3,500</b>
	<b>F180</b>	18.1-inch LCD	1,280 by 1,024 native resolution, 200 cd/m2 brightness, 300:1 contrast ratio, 160-degree viewing angle, OSD controls, VESA arm and wall mount options; <b>\$1,509</b>
<b>Sony Electronics Inc.</b> San Jose, Calif. 408-432-1600 <a href="http://www.sonystyle.com">www.sonystyle.com</a>	<b>GDM-FW900</b>	24-inch, aperture grille CRT	2,304 by 1,440 maximum resolution at 75 hertz, 0.23-mm dot pitch, 20- to 121-KHz H-frequency, 48- to 160-hertz V-frequency, dual analog/digital inputs, USB hub; <b>\$2,000</b>
	<b>SDM-N80</b>	18.1-inch LCD	1,600 by 1,200 native resolution, 200 cd/m2 brightness, 350:1 contrast ratio, 140-degree viewing angle, dual analog/digital inputs, Gigabit Video Interface (GVIC), built-in stereo speakers; <b>\$1,700</b>
<b>ViewSonic Corp.</b> Walnut, Calif. 909-444-8800 <a href="http://www.viewsonic.com">www.viewsonic.com</a>	<b>E220</b>	21-inch, shadow mask CRT	1,600 by 1,200 maximum resolution at 77 hertz, 0.22-mm dot pitch, OSD controls, AGRAS screen coating, ViewSonic color management, USB hub; <b>\$540</b>
	<b>VG19</b>	19-inch LCD	1,280 by 1,024 native resolution, 250 cd/m2 brightness, 500:1 contrast ratio, dual analog/digital inputs, USB hub, arm mount and wall mount options; <b>\$1,299</b>