

CMC-726BF

Full Flat

17" Color Monitor



SPECIFICATION

CRT	Size	17" Flat
	Viewable Size	16.2"
	Dot Pitch	0.25mm
	Phosphor	RGB medium-short persistence
	Surface treatment	Anti-Glare/Anti-Static coating
Scanning Frequency	Horizontal	30 ~ 70KHz
	Vertical	50 ~ 160Hz
Bandwidth		110MHz
Resolution	Maximum	1280 × 1024 @60Hz
	Recommended	1024 × 768 @85Hz
Display Area	Normal	310mm(H) × 235mm(V)
	Maximum	330mm(H) × 250mm(V)
Input Signal	Video	RGB Analog (0.7V/1.0Vp-p, 75ohms)
	Sync	H/V Separate (TTL), Composite
Input Signal Connector		15pin D-Sub
Plug & Play		DDC 1/2B/CI
USB (optional)	Stand Based-on Hub	1 upstream, 4 downstream
User Control Button		Power on/off, Menu, Down, Up, Left, Right
On Screen Display Control	Hot Key Control	Contrast, Brightness
	Size	H-Size, V-Size
	Center	H-Center, V-Center
	Geometry	Pincushion, Trapezoid, Pin-Balance, Parallelogram, Pin-Corner, Rotation
	Color	Color Temperature (9300°K/6500°K/ User), R-Gain, G-Gain, B-Gain
	Utility	Degauss, Status, H/V-Moire, Recall, Language
Power Voltage		5 Languages (Eng, Deu, Esp, Fra, Ita)
		AC 100 ~ 240V @60/50Hz, Universal Power
Power Saving	On	85 Watt
	Suspend/Stand-by	15 Watt
	Off	5 Watt
Audio (optional)	Speakers & Controls	1.7W two-way, Power on/off, Volume
Dimension (with Stand)	W × H × D	374mm × 376mm × 399mm
Weight	Net	13.5Kg
	Gross	14.5Kg
Regulation	Low Radiation	MPR II, TCO99
	Safety & Ergonomics	UL, CSA, DHHS, GS, EMKO, TUV-GS, CCEE
	EMC (EMI/EMS)	FCC-B, CE, CISPR22
Power Management		EPA Energy Star, VESA DPMS Compliant
Environmental Condition	Operating	Temperature : 10 to 40°C Humidity : 8 to 80% (non-condensing)
	Storage	Temperature : -20 to 45°C Humidity : 5 to 90% (non-condensing)