














MicroScan 5G Monitor Specifications

Picture Tube 17 - inch (16" diagonal viewable area) flat square tube (FST) with enhanced contrast, dark-tinted CRT, 90-degree deflection, 0.26mm dot pitch, dot type black matrix, high-contrast, medium- short persistence phosphor, advanced anti-reflection, anti-glare, and anti-static coating with low electromagnetic field

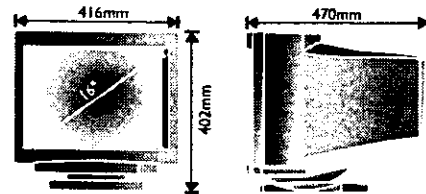
Maximum Resolution	1600 x 1200 @ 75Hz	
Deflection Frequency	Horizontal	30 - 93.75 KHz
	Vertical	50 - 120 Hz
	Video Bandwidth	130 Mhz
Display Area*	Factory Setting	approx. 300 mm x 225 mm
	Active Area	approx. 324 mm x 243 mm
Input Signal	Video	analog 0.7 Vp-p/75 Ohms Positive
	Sync	separate sync, TTL level, 3 Vp-p typical
Input Connector	15-pin D-SUB Type, BNC x 5	
Display Colors*	Analog input; unlimited colors	
Power Source	90-132/180 - 264 VAC (Auto range)	
Power Consumption	130 watts (max.)	
Power Management	EPA / Energy Star, NUTEK/TCO compliant VESA DPMS signaling method	
PnP Compatibility	VESA DDC 1 & 2B standards compliant	
Front Panel Controls	Power On/Off, Brightness, Contrast, H-Size, H-Phase, V-Size, V-Center, Pincushion, Tilt, Trapezoid, Manual Degauss, Color adjustment, Power saving, BNC/D-SUB Input signal, Overscan, Parallelogram, Pin-balance, Corner, H/V Linearity Moire	
EMI, Safety Regulations and Ergonomics	UL, CSA, TUV, NORDIC(NEMKO, SEMKO, FIMKO, DEMKO)	
	FCC Class B, CISPR 22, VCCI DHHS, ZH 1/618 , ISO 9241-3 CE, TCO 95	
Dimensions	416mm(W) x 402mm(H) x 470mm(D)	
Weight	20 kgs	
Ambient Temperature	Operating	0°C - 40°C
	Storage	-20°C - 65°C
Humidity	Operating	20% - 95%
	Storage	10% - 95%


(* Dependent on video controller/board used)
Specifications subject to change without prior notice. This monitor is Energy Star compliant when used with a computer equipped with DPMS.
The Energy Star emblem does not represent EPA endorsement of any product or service. All brand names are trademarks and/or registered trademarks of their respective holders.

-  Microprocessor-based front panel control for easy adjustment
-  Flat screen, Invar mask, anti-glare and anti-reflection coating
-  Wide horizontal scanning frequency 30-93.75KHz
-  Up to 1600 x 1200 resolution
-  Power saving feature powers down after a user-defined period of inactivity. It complies with EPA & NUTEK/TCO's power management guidelines
-  Full screen that expands screen without distortion, eliminates black border that cause eyestrain
-  Tilt adjustment rotates the screen to compensate effect caused by magnetic field
-  Compatible with Windows and Windows 95 and Macintosh
-  EasyScreen™ on screen adjustment menu customizes and stores monitor settings, providing easy access and control

-  ProColor™ WYSIWYG color adjustment enables color switching to match printed page
-  Fully compliant with Swedish MPR II low radiation standard and the more stringent TCO95
-  Plug & Play* functionality automatically adjusts to the optimal resolution and refresh rate supported by your system
-  D-SUB/BNC connector

* Computer and graphic cards must be compatible with Win95 Plug and Play standard



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Any way you look at it

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