

Dell M782



The M782 is the 17" mainstream, flat CRT from Dell designed to make Flat FST technology extremely affordable. The M782's flat screen reduces reflection and improves screen geometry, resulting in a more visually appealing experience. Improved dot pitch of 0.25 mm allows for visually sharper and crisper focus. Improved horizontal scan range allows for higher resolution of 1280 x 1024 that is not supported with the Dell E771. This product includes the following parts: monitor, power cable, software and instructions.

www.dooyoo.co.uk :: Computer :: CRT Monitor :: Dell M782

General	
Display Type	Display / CRT
Width	39.8 cm
Depth	42.4 cm
Height	39.5 cm
Weight	16.2 kg
Enclosure Colour	Grey

Display	
Diagonal Size	17"
Viewable Size	16"
Dot Pitch / Pixel Pitch	0.25 mm
Max Resolution	1600 x 1200 / 65 Hz
Max Sync Rate (V x H)	160 Hz x 85 kHz
Controls / Adjustments	Brightness, contrast, H/V moire, H/V position, H/V size, rotation, trapezoid, degauss, parallelogram, pincushion, p in balance, zoom
OSD Languages	English, German, French, Italian, Spanish
Display Screen Coating	Anti-reflective, anti-static
Signal Input	VGA

Image	
Image Colour Temperature	9300K, adjustable, 6500K

Video Input	
Analogue video Signal	RGB

Expansion / Connectivity

Interfaces	1 x VGA - 15 pin HD D-Sub (HD-15)
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Miscellaneous

Cables Included	1 x display cable
Compliant Standards	Plug and Play, FCC Class B certified, MPR II, TCO '99

Power

Form Factor	Internal
Voltage Required	AC 120/230 V (50/60 Hz)
Power Consumption Operational	85 Watt
Power Consumption Stand by / Sleep	3 Watt

Environmental Standards

EPA Energy Star Compliant	Yes
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Environmental Parameters

Min Operating Temperature	5 °C
Max Operating Temperature	40 °C
Humidity Range Operating	20 - 80%
Max Altitude Operating	3 km