

SPECIFICATION FOR MD-DFM172

Panel size/type	17.0" TFT active matrix LCD, anti-glare and hard coated
Pixel dimension	0.264mm x 0.264mm
Native/ Optimum resolution	1280 x 1024
Response time	8 ms
Contrast ratio	500:1 (typical)
Brightness	300 cd/m ² (typical)
View angle	Hor. 70 to 70 deg Ver: 70 to 60 deg CR=10
Display color	16.2M
Active display area	337.92 mm x 270.336 mm
Digital input	Standard DVI connector
Analog input	Video: 0.7Vpp/75 ohm, Sync: Separate TTL level, composite sync or sync on Green, Hor: 30~80KHz, Ver: 50~75Hz
Compatible Digital Analog	DVI, up to VESA 1280 X <u>1024@75/60Hz</u> , VESA 1024 X <u>768@75/70/60Hz</u> , VESA 800 X <u>600@75/72/60/56Hz</u> , VESA 640 X <u>480@75/72/60Hz</u> , Super VGA, VGA, Mac 832 x <u>624@75Hz</u> , Power Mac and more.
External connector	Digital input: DVI-D*1, analog input: 15-D-sub*1, Power : DC in, audio
Cables	15 pin D-sub cable, EU power cord, DVI cable, Audio cable
Plug & play	VESA DDC2B
User control and indicator	Dial control*1 for Power and multi-language OSD, Power indicator*1 Pre-Vu OSD: contrast, brightness, auto adjust, clock, phase, color temp, hor position, ver position, input select (digital/analog), key lock.
Base stand	Tilt, swivel, height and pivot four ways adjustable
Dimension (w*h*d)	432mm x 467mm x 251mm
Weight	Net: 9.4 kg
Power supply (AC/DC adaptor)	Input:100~240Vac, 1.2A, 50/60Hz, universal. Output: 12Vdc, 4.16A.
Power consumption	On: <40W; active off: <5W.
Power management	EPA Energy Star compliant
Agency approval RTD750AM	UL60601-1, CSAC22.2 NO.601.1, TUV (EN60601-1),FCC, CE
Speaker (stereo)	1W X 2 (L/R)