



HPVM-26WDH



FEATURES

26-inch Public View TFT LCD Monitor with 2D Filter, 1 Composite Video in/out, VGA, View angle: 88/88/88/88 (L/R/T/B), On-Screen Display Control (OSD), Pixel Pitch 0.294mm x 0.294mm, Number of pixels: 1366×768, 16.7 million color, Brightness: 450cd/m2, response time 8ms, Power AC 100V ~ 240V

- Digital/Analog input with DVI-I and D-sub
- Built in 3D Filter
- NTSC/PAL auto scan
- 140-degree viewing angles
- Y/C and composite video input
- Looping device
- Resolution up to 1366×768 and 2500:1 contrast ratio
- Built in audio
- Built in multi-language OSD manual

Specifications	
Model Number	HPVM-26WDH
Panel Type	26" TFT color LCD
Built in Filter Type	2D
Viewable ize mm	575.8Hx323.7V
Dot Pitch mm	0.294×0.294
Viewing Angle L/R/T/B	88/88/88/88
Contrast Ratio	2500:1
Brightness	450 cd/m2

Specifications	
Resolution	1366×768
Display Color	16.2M+
Response Time	8ms
Power Input	100~240VA
Power Consumption	140W (Max)
Dimension HxWxD mm	418.4x632x102.4
Weight NW/GW (kg)	10.6/14.6
Wall Mount	VESA STD
Input Signal PC	Fh: 31.5k~80Khz, Fv: 50~75Hz; Connector: DVI-1 (Digital + 2 Analog)
Input Signal	NTSC/ PAL dual Scan composite video Connector: Level: 1.0Vp-p/ 75 ohm
Input Connectors	2 BNC In/Out, 1 VGA Out
Audio	1W x 2 (L/R)
Plug & Play	DDC2B
Power Management	User's manual, power code, audio cable, DVI to D-SUB cable
Accessory	FCC, CE, UL, TCO
Regulation	FCC, CE, UL, TCO