

Panasonic TH-103PF Plasma Display Specifications



FULL SPECIFICATIONS

DISPLAY

Screen Size	103 inch (260.4cm) diagonal
Aspect Ratio	16:9
Resolution	1920 x1080
Display area	2,269mm x 1,277mm
Brightness	1,000cd/m2
Graduation	4,096 steps

Signal Compatibility

Scan rate	Horizontal 15-110kHz Vertical 48-120kHz
PC Signal Compatibility	VGA, SVGA,WVGA,WSVGA,XGA,SXGA,XGA+,SXGA+,WXGA,UXGA, WUXGA
Supported Video	NTSC, PAL, PAL60,SECAM,Modified NTSC



Video Signal Compatibility 525(480)/60i-60p, 625(5750/50i-50p, 750(720)/60p-50p,
1125(1080)/60i-50i-24p-24sF-25p-30p-60p-50p,
1250(1080)/50i

Input / Output

PC in Mini D sub 15pin x1 Analog RGB / Component Plug and play
(Vesa DDC 1/2B)

Audio in M3 jack x1

Serial D-Sub 9-pin x1

Audio out RCA pin jack x2 (L/R) output level: VARIABLE

Component/R,G,B Input BNC coaxial x5

RGB, HD, VD Video: 0.7Vp-p/75 ohms
Sync: TTL level/0.03Vp-p(75ohms)
H,V Separate Sync/Composite Sync
fH: 15:6-110kHz, fV: 48-120Hz

GENERAL

Power Requirements 220V to 240V AC, 50/60 Hz

Power Consumption 1500W

Dimensions Width: 2,414mm
Height: 1,421mm
Depth: 129mm

Weight 220kg

Operating Temperature 0° - 40°C (34°F- 104°F)

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