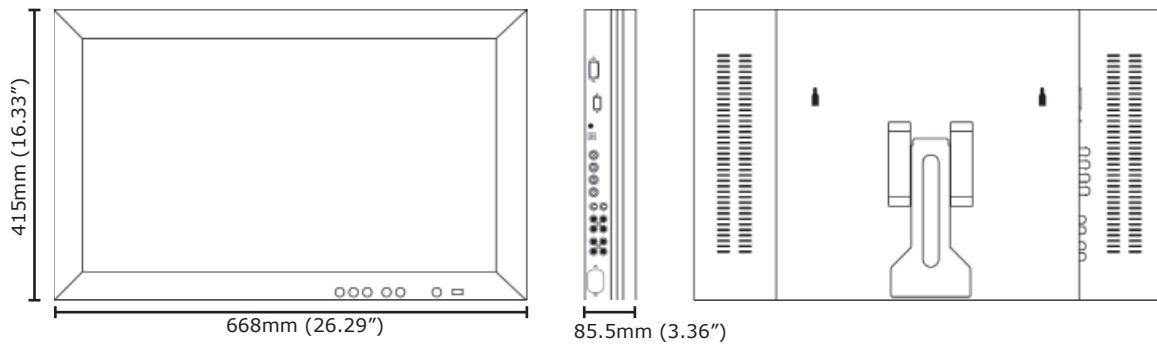


Product Features

- NTSC/PAL auto selectable
- 2 channels of composite video & audio in/out
- PC & S-video inputs
- Looping or auto termination (75 Ohms)
- Friendly OSD controls
- Flickering & blurring correction
- High brightness 500 cd/m²
- 3D motion adaptive De-interlacing
- High performance adaptive 3D comb filter for Y/C separator with an external SDRAM
- Remote control is supported
- VESA standard bracket



Technical Specifications

Electrical		45M26
LCD Panel		26" wide screen
Display Pixels		1366 x 768
Active Area		575.769mm x 323.712mm
LCD Profile Ratio		16:9
Display Colors		16.2M
Brightness		500 cd/m ²
Contrast Ratio		800:1
Viewing Angle		Up 88°, Down 88°, Left 88°, Right 88°
Response Time		15 Tr/ 5 Tf ms
Input Signal	Video	Composite video, 1Vp-p @ 75 ohms
	S-Video	Y: 1Vp-p w/ Neg. SYNC C: 0.285Vp-p
	PC	Analog RGB (XGA/ SVGA/ VGA/ WXGA)
	Audio	Right, Left, 50~100mVp-p
In/Out Impedance		75 ohms/ Auto Termination
Operation System		NTSC/ PAL
Output Signal	Video	Composite video, 1Vp-p @ 75ohms
	S-Video	Y: 1Vp-p w/ Neg. SYNC C: 0.285Vp-p
	Audio	Right, Left, 50~100mVp-p
3D Comb Filter/De-Interlace		YES
PIP & POP		Optional
Power Source		90~260VAC 60Hz/ 50Hz
Power Consumption		120W

Environmental

Operating Temperature	-10° C ~ 60° C (14° F ~ 140° F)
Operating Humidity	20% - 80%

Mechanical

Dimensions W x H x D	668mm x 415mm x 85.5mm (26.29" x 16.33" x 3.36")	
Weight	9.5 kg (20.94 lbs)	
Connectors	Video	2CH BNC input / output
	Audio	2CH RCA R. L. input / output
	PC	15-pin D-sub connector
	S-Video	4-pin min-din

Accessories

Included	Power supply
	Power cord
	15 pin D-sub
	Audio cable
	Bracket: VESA 100 standard

Safety Standards

	FCC, CE, UL, RoHS
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