



Model Name	VS-7W71
LCD Display	
Display Type	17" active matrix TFT LCD panel
Pixel pitch	0.264(H)×0.264(V) mm
Display Area(HxW)	337.92(H)×270.34(W) mm
Contrast Ratio	700:1
Viewing Angle	L/R +70°~-70°
	U/D +70°~-70°
Interface	LVDS (5V)
Operation Features	
H Frequency input Range	30KHZ—80KHZ
V Frequency input Range	50HZ75HZ
Video Frequency	135MHz
Display Colors	16,777M
Resolution	SXGA 1280X1024 @ 75Hz
Brightness	300 cd /m²
Response Time	8 ms
Operation conditions	
Humidity	20 % ~80 %
Temperature	5°C~40°C
Storage Conditions	
Humidity	20 % ~80 %
Temperature	−20°C~60°C
Input Connector	
PC	Analog: 15-pin-D-SUB
	Digital: DVI(Option)
	Audio Line in - stero
Touch Screen (Option)	Capacitive/Resistive type
	RS232 Connector

Users Control	
Front Panel Controls	Auto Adjust, Menu, up, down, Select+,
OSD Controls	Select-,ESC,Volume
	Brightness, Contrast, Auto adjust, Phase
	Clock, H. Position, V. Position, Sharpness
	Color Temperature, Language,
	OSD H/V Position, Video select, Recall
Physical Specification	
Dimension (HxWxD)	400(H)×377(W)×180(D) Typ. mm
Net Weight	6.5KG
Power	
Power Saving	VESA DPMS Standard
Power Consumption	35W (Typ)
Regulation	
Safety & EMI	UL, CSA, TUV/GS, CE, VCCI, FCC (DOC)





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