

TS-17R



► FEATURES

- Elegant and slim dual tone design
- Sharp 500 contrast ratio
- High 300 brightness for more vibrant and colorful images
- 5-wire Resistive touch technology
- Scratch resistant touch panel
- 35 million finger-touch hits and 100,000 characters input stability
- Auto-adjustment for optimal setting
- User-friendly OSD with lockable key function
- Kensington® security socket
- VESA compliant for easy wall or arm configuration



► SPECIFICATION

Panel	Panel Type	TFT LCD
	Panel Size	17.0" (432mm)
	Max. Resolution	SXGA 1280 x 1024
	Pixel Pitch	0.264mm
	Brightness	300cd/m ² (Typical)
	Contrast Ratio	500:1 (Typical)
	Surface Treatments	Hard Coating (3H), Anti-glare Treatment
	Viewing Angle (H/V)	140°/130° (Typical)
	Display Color	16.7M
	Response Time	4ms (GTG)
Input	Frequency (H/V)	H: 31kHz – 82kHz V: 50Hz – 75Hz
	Max. Pixel Clock	135 MHz
	Life Time	50,000hrs (Typical)
Connector	Touch Interface	8-Pin Mini Dim
	Analog	15-Pin D-Sub
Touch	Digital	29-Pin DVI-D
	Power	DC+12V
Screen	Technology	5-wire Resistive
	Optical Transmission	>80%
	Positional Accuracy	<1% within precision area
	Active Force	300 g
	Panel Interface	RS-232, available in TS-17R(RS-232) Or USB, available in TS-17R(USB)
	Glass Thickness	2.1mm
	Life Performance	35 million hits (finger) 100,000 characters input (pen)
	Operational Temp.	-20°C to 70°C
	Storage Temp.	-40°C to 80°C
	Humidity	Operating: <90%RH from -20°C to 60°C Operating: 133.8 g/m3, if >60°C Storage: <95%RH from -20°C to 60°C Storage: 142.9g/m3, if >60°C
Tilt	Tilt	+5°
Mounting	VESA FPMPI	Yes (100mm)
Regulation Approval	Certifications & Compliance	UL/CUL, TUV/ GS, CB, FCC, CE, WEEE, RoHS, Energy Star
	VESA	DDC /CI, DPMS, DDC2B
Power	Power AC	100 - 240V, 50 - 60Hz
	Consumption	<35W (On) <2W (Stand-by) <1W (Off)
Dimensions	Net (W x H x D)	436 X 427 X 200 mm (17.2" x 16.8" x 7.9")
	Packing (W x H x D)	525 x 550 x 175 mm (20.7" x 21.7" x 6.9")
Weight	Net Weight	7.5 Kg (16.52lbs)
	Gross Weight	10Kg (22 lb)
Packing	1 Pallet	36 Cartons
	20' Container	360 Sets
	40' Container	720 Sets

All specifications are subject to change without prior notice

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