

## TX-17



LED 

Given its 10-point touch capability, front-sided IP65 and modern appeal, the TX-17 fits to high-end and professional interactive environments.

Designed for professional interactive applications, the TX-17 is built on advanced projected capacitive touch technology delivering smooth and precise touch response up to 10 simultaneous touch points. With front-sided IP65 rating, the TX-17 is resistant to the ingress of liquid and dust. Its tilting capacity ranging from -5 to 90 degrees promises user comfort during human-machine interaction. Besides meticulous assembly of rigorously selected components, its durable metal housing and rugged base design guarantee sustainability as well as strength.

- > Incorporates advanced projected capacitive touch technology
- > 10-point touch capabilities for systems with Microsoft® Windows® 7 and 8
- > Supports Microsoft® Windows® 7, 8, XP, Vista, 2000, Mac OS X, Linux
- > LED-backlit technology with 1280 x 1024 resolution
- > Flush touch screen makes surface neat and clean
- > Front-sided IP65 rating protects screen from liquid and dust
- > Whole enclosure designed with IPX1 level for drip-proof
- > Tilt capacity from -5° to 90°
- > Dual inputs: VGA and DVI
- > HID compliant for easy integration
- > Optional RJ11 wired OSD external remote control
- > Lockable OSD setting to provide security when used in public spaces
- > Rugged base design for superb stability
- > Durable metal housing
- > Rigorous screening of the components for mission-critical 24/7 applications

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## Specifications

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<b>Panel</b>	Panel Type	LED-Backlit TFT LCD
	Panel Size	17.0"
	Max. Resolution	1280 x 1024
	Pixel Pitch	0.264 mm
	Brightness	250 cd/m <sup>2</sup> (Typical)
	Contrast Ration	1000 : 1 (Typical)
	Viewing Angle (H/V)	170°/160°
	Disply Colour	16.7 M
Response Time (GTG)	3 ms (GTG)	
<b>Frequency (H/V)</b>	H.Freq	31.5kHz - 80kHz
	V.Freq	56Hz - 75Hz
<b>Input</b>	VGA	15-Pin D-Sub
	DVI	24-Pin DVI-D
<b>External Control</b>	RJ11	RJ11
<b>Touch Screen</b>	Technology	Projected Capacitive
	Positioning Accuracy	±2.5mm
	Active Force	Non-required
	Panel Interface	USB (Type-B, HID compliant)
<b>Power</b>	Power Supply	External
	Power Requirements	DC 12V
	Consumption	< 20W (On)
		< 2W (Stand-by)
< 1W (Off)		
<b>Operating Conditions</b>	Temperature	0°C ~ 40°C (32°F~104°F)
	Humidity	10% ~ 80% (No condensation)
<b>Storage Conditions</b>	Temperature	-20°C ~ 60°C (-4°F~140°F)
	Humidity	10% ~ 90% (No condensation)
<b>Mounting</b>	VESA FPMPI	Yes (100 x 100mm)
<b>Dimensions</b>	with Base (W x D x H)	380 x 343 x 214 mm (15.0" x 13.5" x 8.4")
	w/o Base (W x H x D)	380 x 318 x 50 mm (15.0" x 12.5" x 2.0")
	Packaging (W x H x D)	450 x 418 x 277 mm (17.7" x 16.5" x 10.9")
<b>Weight</b>	Product Weight (with base)	5.8 kg (12.8 lbs)
	Packaging weight	8.0 kg (17.6 lbs)
<b>Regulation Approval</b>	Certifications & Compliance	CE, RoHS, WEEE, REACH
<b>Accessories</b>	Supplied	CD ROM (user manual and touch driver), 15-Pin D-Sub cable, power cord, power adaptor, USB cable, cable cover and screw, warranty card



Integration of 10-point touch and projected capacitive touch technology provides accurate and precise touch experience



Wide range of tilt flexibility from -5° to 90°



A rating of IP65 attests to its extraordinary protection against dust and liquid



Durable metal housing and the whole enclosure designed with IPX1 level for drip-proof

