TLP Pro 1025T

10" TABLETOP TOUCHLINK PRO TOUCHPANEL



The Extron TLP Pro 1025T is a 10" tabletop TouchLink® Pro Touchpanel with many enhanced features. Extron redesigned this latest TouchLink Pro Touchpanel inside and out with a new, high-performance quadcore processor, eight times more memory, a higher resolution, 1280x800 capacitive touchscreen built with scratch and smudge-resistant Corning® Gorilla Glass®, and a distinctive enclosure with a sleek, gracefully-sweeping back. The TLP Pro 1025T also features the convenience of PoE - Power over Ethernet, which allows it to receive power and communication over a single Ethernet cable.

- ▶ 10" capacitive edge-to-edge glass touchscreen with 1280x800 resolution and 24-bit color depth
- Newly designed inside and out for the ideal balance of performance and style
- Gorilla Glass® screen is tough, scratch and smudge-resistant
- Faster, quad-core processing and eight times more memory
- ▶ Compatible with all IP Link Pro control processors
- Power over Ethernet provides power and communication over a single Ethernet cable
- Light sensor adjusts screen brightness as the ambient room lighting changes



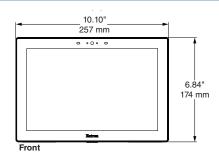
DESCRIPTION

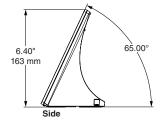
The **TLP Pro 1025T** is a 10" tabletop touchscreen that offers stellar performance and superior design. Inside, there's a powerful new quad-core processor and eight times more memory feeding the high resolution 1280×800 capacitive touchscreen. The touchscreen, itself, is our most durable yet - built with scratch and smudge-resistant Corning Gorilla Glass. Outside you'll find a stylish, ergonomic enclosure that will complement any contemporary presentation environment.

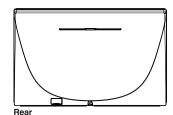
A host of familiar features provides elegant, simple operation, while PoE, Power over Ethernet streamlines integration by allowing the touchpanel to receive power and communication over a single Ethernet cable.

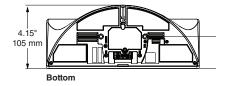
All TouchLink Pro touchpanels can be customized using Extron GUI Designer software. This powerful interface design software offers ready-to-use templates for a wide variety of rooms and presentation environments.

PANEL DRAWINGS









SPECIFICATIONS

DICDI AV			
DISPLAY		TET Ashive making Color CD	
Screen type		TFT Active matrix Color LCD	
Size		10.1" (25.7 cm), measured diagonally	
Resolution		1280x800	
Aspect ratio Color depth		Widescreen	
Contrast		24 bit, 16.7 million colors	
*********		800:1	
Backlight Viewing angle		LED	
Touch screen		±85° horizontal, ±85° vertical Capacitive	
		Сараспиче	
MEMORY			
SDRAM		2 GB	
Flash		4 GB	
COMMUNICA	TION — ETHERNET	INTERFACE	
Ethernet control/o	communications port	1 female RJ-45 connector	
Ethernet data rate		10/100/1000Base-T, half/full duplex with autodet	ect
Ethernet protocol		DHCP, DNS, HTTP, HTTPS, ICMP, SFTP, SSH, TCP/IF	
CONTROL -			
Number/signal type		1 high around LICE 2.0 daying	
		1 high-speed USB 2.0 device	
AUDIO OUTPI	UT		
Speaker output		1 mono, 86 dB SPL, 0.1 watt, 0.1 m, half space	
Playback format(s	5)		
Container format		WAV (Microsoft RIFF)	
Encoding		LPCM (uncompressed)	
Bit depth		Unsigned 8-bit	
		Signed 16-bit	
		Signed 24-bit	
		Signed 32-bit	
Sampling rate		Up to 192 kHz	
Audio channels		mono or stereo	
GENERAL			
Power supply		Not included	
Power input requi		Power over Ethernet (PoE 802.3af, class 3)	
Auxiliary power o	utput		
USB		5 VDC, 275 mA	
Temperature/humidity		Storage: -4 to +158 °F (-20 to +70 °C) /	
		5% to 90%, noncondensing	
		Operating: -4 to +158 °F (-20 to +70 °C) /	
		20% to 90%, noncondensing	
Mounting		Set on a tabletop	
•	iono	6.84" H x 10.10" W x 4.15" D	
Enclosure dimens			
Enclosure dimens	iiiiis		
		(174 mm H x 257 mm W x 105 mm D)	
Regulatory compl		,	
Regulatory compl Safety		CE, c-UL, UL	
Regulatory compl Safety EMI/EMC		CE, c-UL, UL CE, C-Tick,FCC Class A, ICES, KCC, VCCI	HS and
Regulatory compl Safety		CE, c-UL, UL	HS and
Regulatory compl Safety EMI/EMC		CE, c-UL, UL CE, C-Tick,FCC Class A, ICES, KCC, VCCI Complies with the appropriate requirements of Ro WEEE.	
Regulatory compl Safety EMI/EMC Environmental		CE, c-UL, UL CE, C-Tick,FCC Class A, ICES, KCC, VCCI Complies with the appropriate requirements of Ro WEEE. 3 years parts and labor; touchpanel display and or	
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For complete specifications, please go to www.extron.com Specifications are subject to change without notice.

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