

TLP Pro 725T

7" TABLETOP TOUCHLINK PRO TOUCHPANEL

- A 7" capacitive touchscreen with 1024x600 resolution and 24-bit color depth
- A Newly designed inside and out for the ultimate balance of performance and style
- A Tough, scratch and smudge-resistant screen
- A Faster, quad-core processor
- A Eight times more memory
- A Compatible with all IP Link Pro control processors
- A Power over Ethernet provides power and communication over a single Ethernet cable
- A Built-in speaker
- A Light sensor adjusts screen brightness as the ambient room lighting changes
- A Configurable red and green status lights indicate a room's availability or call status

The Extron TLP Pro 725T is a 7" Tabletop TouchLink® Pro Touchpanel with many enhanced features. This latest touchpanel has been redesigned inside and out with a new quad-core processor, eight times more memory, a higher resolution, 1024 x 600 capacitive touchscreen with scratch and smudge-resistant Corning® Gorilla Glass®, and a distinctive enclosure with a sleek, gracefully-sweeping back. The TLP Pro 725T is ideal for any AV system application requiring complete, interactive control of conferencing systems, displays, switchers, and source devices.



Extron Electronics
INTERFACING, SWITCHING AND CONTROL

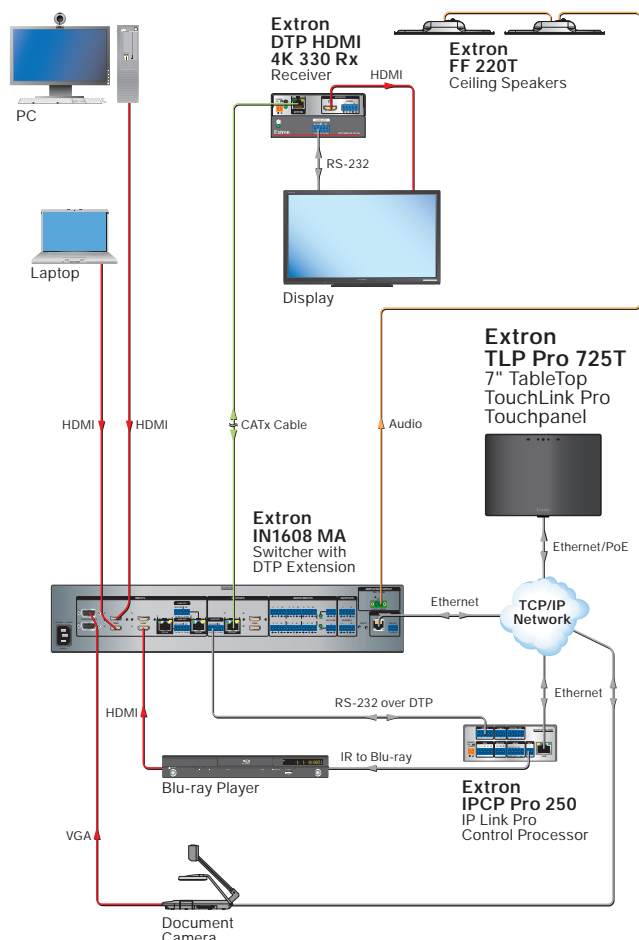
DESCRIPTION

The **TLP Pro 725T** is a 7" tabletop touchscreen that offers stellar performance and superior design. Inside the TLP Pro 725T there's a powerful new quad-core processor and eight times more memory feeding the high resolution 1024 x 600 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.

APPLICATION DIAGRAM



SPECIFICATIONS

DISPLAY		
Screen type	TFT Active matrix color LCD display	
Size	7" (17.8 cm), measured diagonally	
Resolution	1024x600	
Aspect ratio	Widescreen	
Color depth	24 bit, 16.7 million colors	
Contrast	700:1	
MEMORY		
SDRAM	2 GB	
Flash	4 GB	
COMMUNICATION — ETHERNET INTERFACE		
Ethernet data rate	10/100/1000Base-T, half/full duplex with autodetect	
Ethernet protocol	DHCP, DNS, HTTP, HTTPS, ICMP, SFTP, SSH, TCP/IP, UDP/IP	
Software		
Configuration software	Global Configurator Plus and Professional, GUI Designer	
Programming software	Global Scripter	
Control apps	Extron Control, iGVE	
Resource management software	GlobalViewer Enterprise, iGVE	
Utilities	Toolbelt, Embedded web page	
CONTROL — USB		
Number/signal type	1 high-speed USB 2.0 device	
USB standards	USB 2.0, USB 1.1, USB 1.0 compatible	
AUDIO OUTPUT		
Speaker output	1 mono, 86 dB SPL, 0.1 watt, 0.1 m, half space	
Playback format(s)		
Container format	WAV (Microsoft RIFF)	
Encoding	LPCM (uncompressed)	
Audio channels	mono or stereo	
GENERAL		
Power input requirements	Power over Ethernet (PoE 802.3af, class 3)	
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 tabletop	
Enclosure dimensions	4.78" H" x 7.12" W x 3.53" D (12.15 cm H" x 18.09 cm W x 8.98 cm D)	
Regulatory compliance		
Safety	CE, c-UL, UL	
EMI/EMC	CE, C-tick, FCC Class B, ICES, VCCI	
Environmental	Complies with the appropriate requirements of RoHS and WEEE.	
Warranty	3 years parts and labor; touchpanel display and overlay components are covered for 1 year	
NOTE: All nominal levels are at ±10%.		
Model	Version Description	Part number
TLP Pro 725T	Black - Tabletop	60-1562-02
TLP Pro 725T	White - Tabletop	60-1562-03

For complete specifications, please go to www.extron.com
Specifications are subject to change without notice.

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