TOUCHLINK PRO SERIES TOUCHPANELS

TLP Pro 520M

5" Wall Mount TouchLink Pro Touchpanel

The Extron TLP Pro 520M is a 5" wall mount touchpanel with a capacitive glass touchscreen. As with all TouchLink® Pro models, this new customizable touchpanel features faster processing and more memory. It is the first Extron touchpanel that can be mounted in both portrait and landscape orientations. The 800x480 capacitive touchscreen provides a vibrant image and more responsive control surface. Power over Ethernet PoE allows the touchpanel to receive power and communications over a single Ethernet cable. The TLP Pro 520M features a similar design as our legacy TouchLink touchpanels, allowing it to easily blend in with existing Extron technology in your facility. It is ideal for any AV application requiring a compact, capacitive screen touchpanel with flexible mounting options and a fully customizable interface.

FEATURES

- 5" capacitive touchscreen with 800x480 resolution and 16 million colors
- Faster processing and more memory
- · Compatible with all IP Link Pro control processors
- · Power over Ethernet allows the touchpanel to receive power and control over a single Ethernet cable, eliminating the need for a local power supply PoE injector sold separately
- Built-in speaker with improved audio performance
- · Light sensor adjusts screen brightness as the ambient room lighting changes
- · Configurable red and green status lights indicate a room's availability or call status
- · Mounts on a wall, lectern, or any flat surface including glass
- Can be mounted in either portrait or landscape orientations



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Model	Version Description	Part Number
TLP Pro 520M	Black - Wall Mount	60-1185-02

TLP Pro 1020M

10" Wall Mount TouchLink Pro Touchpanel

The Extron TLP Pro 1020M is a 10" wall mount touchpanel with a high resolution, LCD touchscreen. As with all TouchLink® Pro models, this new customizable touchpanel features faster processing and more memory. Power over Ethernet PoE allows the touchpanel to receive power and communications over a single Ethernet cable. The TLP Pro 1020M features the same contemporary design as our legacy TouchLink touchpanels, allowing it to easily blend in with existing Extron technology in your facility. It is ideal for any AV application requiring a large, wall-mountable touchpanel with a fully customizable interface.

FEATURES

- 10" LCD touchscreen with 1024x600 resolution and 18-bit color depth
- · Faster processing and more memory
- Compatible with all IP Link Pro control processors
- Power over Ethernet allows the touchpanel to receive power and control over a single Ethernet cable, eliminating the need for a local power supply - PoE injector sold separately
- · Built-in speakers with improved audio performance
- · Light sensor adjusts screen brightness as the

e intertace.	ambient room lighting changes
Version Description	Part Number
Black - Wall	60-1392-02
White - Wall	60-1392-03



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TLP Pro 1020T

Model

TLP Pro 1020M

TLP Pro 1020M

10" Tabletop TouchLink Pro Touchpanel

The Extron TLP Pro 1020T is a 10" tabletop touchpanel with a high resolution, LCD touchscreen. As with all TouchLink® Pro models, this new customizable touchpanel features faster processing and more memory. Power over Ethernet PoE allows the touchpanel to receive power and communications over a single Ethernet cable. The TLP Pro 1020T features the same contemporary design as our legacy TouchLink touchpanels, allowing it to easily blend in with existing Extron technology in your facility. It is ideal for any AV application requiring a large, tabletop touchpanel with a fully customizable interface.

FEATURES

- 10" LCD touchscreen with 1024x600 resolution and 18-bit color depth
- · Faster processing and more memory
- · Compatible with all IP Link Pro control processors
- · Power over Ethernet allows the touchpanel to receive power and control over a single Ethernet cable, eliminating the need for a local power supply - PoE injector sold separately
- Built-in speakers with improved audio performance
- · Light sensor adjusts screen brightness as the ambient room lighting changes

Part Number



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Version Description

+1.714.491.1500 / +800.633.9876



Model