



TPM Series Touchpad

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Touchpads / Trackpads in 3? and 6?

By Cursor Controls®

As part of their ever expanding range of product offerings, Cursor Controls are delighted to introduce a new range of advanced rugged touchpad solutions which provide smooth and precise cursor control using the latest capacitive technology. With no moving parts, these solid-state pointing devices are ideal for environments where contamination is commonplace. The touchpads are available in a variety of mounting styles, electrical outputs, overlay options, and custom features. Ask iKey for the right Cursor Controls solution for your project, and for pricing and availability. Please see all the photos for desktop and panel mount options.

TPM Series 3? OEM Touchpad

Utilizing the latest and most advanced touch sensing technology, the TPM Series 3? touchpad module provides both conventional X and Y-axis cursor movement with plug-and-play, multi-finger gesture support for enhanced user interaction. The mutual-capacitance based tracking engine combines the benefits of solid state sensing (no moving parts) with the precision and performance associated with the Cursor Controls product range. The unit has been designed to be panel mounted as part of OEM keyboards and consoles.

Features

- Solid state sensing technology – capacitive touch sensing tracking engine
- Glass or polyester overlays available
- Multi-finger gesture support
- Output: USB & PS/2 (auto-select)
- Left, middle & right switch input feature
- Customer defined sealing
- Custom connector options available

TPM Series 6? OEM Touchpad

Utilizing the latest and most advanced touch sensing technology, Cursor Controls' TPM Series 6? touchpad module provides both conventional X and Y-axis cursor movement with plug-and-play, multi-finger gesture support for enhanced user interaction. The 6? touchpad offering incorporates eight capacitive touch shortcut keys for more efficient workflow in Windows and Mac operating systems. The unit has been designed to be panel mounted as part of OEM keyboards and consoles.

Features

- Solid state sensing technology – capacitive touch sensing tracking engine
- Glass or polyester overlays available
- Multi-finger gesture support
- 8 capacitive shortcut keys
- Outputs: USB & PS/2 (auto select)
- Smooth operation in rugged environments
- Immunity to moisture, water and liquid contaminants
- Custom overlay and button configurations available
- Custom connector options available

Touchpad Applications

- Industrial consoles
- Medical systems
- Marine systems
- Sound and lighting desks
- Video editing consoles
- Custom keyboard applications

[Cursor Controls Touchpads Website Page](#)

Also take a look at:

TPD Series 6? Desktop Touchpad

Cursor Controls' fully sealed TPD Series desktop touchpad devices incorporate a low profile, water-tight design with a sealed USB output cable making it suitable for the most demanding of environments where exposure to liquids/contaminants is commonplace. As standard, the

desktop touchpads are supplied with a low friction/anti-fingerprint glass fascia in a molded plastic housing, and with integrated capacitive touch shortcut keys.

TPP Series Panel Mount Touchpad

Cursor Controls' TPP Series panel mount touchpads incorporate the 6" OEM touchpad into a plastic mounting bracket to allow system integrators to mount the module into the back of a user interface panel, keyboard or console. With sealing up to IP68, the TPP Series touchpads are suitable for the most demanding of environments where exposure to liquids / contaminants is commonplace. As standard, the touchpads are supplied with a low friction/anti-fingerprint glass fascia, and with integrated capacitive touch shortcut keys.



TPD Panel Mount Touchpad



TPD Series 6" Desktop Touchpad

Product Code TPM Series Touchpad