



## Desktop Solutions

KimLi Electronics is proud to represent ITAC Systems product family that includes the Industrial Series, Professional Series and the evolution Series of devices. These devices utilize high use switches and provide extreme reliability coupled with an ergonomic design.

### ITAC Systems

ITAC Systems is the maker of the most reliable and rugged trackballs in the world! Our units require no drivers or software and work with all major operating systems.

### Complete Solutions

We offer units for both the desktop and the industrial environment. ITAC Systems units are built with ergonomics in mind and in many cases can reduce, prevent or eliminate common RSI issues.

### Getting The Job Done

The ITAC Systems product family is composed of a unique set of pointing and control devices which were designed to offer solutions to a diverse set of desktop and control interface needs. Our devices are known worldwide for their durability, long life and dependable extended daily operations capabilities.

For more information  
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- The Industrial Series of products are well suited for harsh environments and are extremely rugged and reliable.
- The Professional Series of products are exceptional in the office and in heavy use and extended operations environments.
- The evolution Series feature 6 user assignable buttons, an ergonomic contoured design and high speed scrolling.



### Industrial Desktop

The Industrial Desk Top (IDT) MOUSE-TRAK series of trackballs is rugged, tough and reliable. These devices are made for heavy use and industrial environments. The units feature 4 buttons and a variety of interface types such as USB, Serial, and PS/2. The IDT can also be equipped with a dust ring kit for especially challenging environments.



### Professional Desktop

The ITAC Systems Professional Desk Top (PDT) trackball controller is a high duration use computer control and pointing device manufactured with superior materials to endure the long use environments and applications. Stainless steel shafts and bearings and ABS thermoplastic housing construction make this unit extremely durable.



### evolution MOUSE-TRAK

The ITAC Systems evolution MOUSE-TRAK (eMT) is a state of the art productivity controller for power users and executives alike. By providing 6 user assignable keys, audible mode feedback, comfortable, ergonomic multi-function use with space optimized design, eMT is considered to be the most versatile and functional pointing and control device on the market today.



### Panel Top HAND-TRAK

The ITAC Systems Hand Trak (HT) pointing and control device is a gestural input engine driven unit that has no moving parts and is unaffected by dust, dirt, or vibration. It can be mounted in any position (upside down, sideways, angled to the application etc.). The user moves a hand or finger over an optical lens to communicate desired direction, speed, and distance of cursor movement.



## Powered by Pretorian Panel Mount Solutions

### Powered by Pretorian

ITAC Systems powered by Pretorian 38mm & 50mm Trackballs are rugged panel mounting devices. They are the only pointing devices in the world to combine all of the connection formats into a single unit.

### Versatility Redefined

Each unit is capable of phase quadrature, USB, PS/2, MS Serial, Mouse Systems and SUN protocols. This allows a single unit to operate with virtually any modern computer system, reducing inventory and minimizing commissioning time.

### Customization

Trackballs have 5 button inputs, wheel inputs, optional backlighting, audio-visual features and ball color options available to suit any application required.

For more information  
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The ITAC Systems Panel Mount product family is composed of a wide array of devices designed to offer tailored solutions to a diverse set of control interface needs. The Panel Mount series includes the ITAC Systems Panel Mount, the ITAC Systems **HAND-TRAK**, the ITAC Systems **powered by Pretorian** 38-50mm Panel Mount family and the ITAC Systems **powered by Pretorian** Fascia mount products.

These series of products are well suited for OEM, Kiosk and custom installation scenarios. These devices are extremely rugged and durable. The HAND-TRAK series of products feature no moving parts, optical control, extremely small footprint and can be mounted and used at any angle. ITAC Systems Panel Mount devices offer many unique solutions for your control and interface needs.



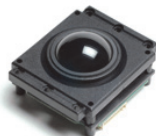
### Panel Mount MOUSE-TRAK

ITAC Systems Panel Mount Trackball (PMT) controller is a heavy duty computer control and pointing device that is manufactured with superior materials to endure extended use in harsh environments and demanding applications.



### Panel Mount HAND-TRAK

The ITAC Systems Hand Trak (HT) pointing and control device is a gestural input engine driven unit that has no moving parts and is unaffected by dust, dirt, or vibration. It can be mounted in any position (upside down, sideways, angled to the application etc.). The user moves a hand or finger over an optical lens to communicate desired direction, speed, and distance of cursor movement.



### 38-50mm Panel Mount *powered by Pretorian*

38mm & 50mm Trackballs are rugged panel mount 38mm & 50mm Trackballs. They are the only pointing device family in the world to combine all of the connection protocols used in modern computer systems into a single unit. Each unit is capable of phase quadrature, USB, PS/2, Microsoft serial, Mouse and Sun protocols, allowing a single unit to operate with virtually any modern computer system, reducing inventory and commissioning time.



### Fascia Mount *powered by Pretorian*

38mm & 50mm Panel-X Fascia Mount Trackballs and Panel-J Fascia Mount Joystick are rugged brushed stainless steel fascia panel mounted pointing devices each fitted with three vandal resistant stainless steel buttons. Designed for demanding industrial environments, Panel-X builds on the proven design of the panel mount 38mm & 50mm trackballs.