

FTM-PM-FSR - PANELMOUNT INDUSTRIAL POINTING DEVICE



\$250.00 USD

Panelmount Industrial Fingertip Mouse

- Panel Mount with Water-Tight Gasket, Meets NEMA 4, 4X / IP65 specifications when properly installed
 - Rugged Sealed Stainless Steel
 - 3-Button Mouse design, Right Left & Center / Middle buttons
- Pressure Sensitive Sensor for positive motion control, 360 Degree Movement
 - 10 Million cycles expected life
- Includes 10' cable PS/2 or USB interface



PRODUCT DESCRIPTION

The Stealth FTM-PM-FSR is an environmentally sealed, NEMA 4, 4X / IP65, panel mount pointing device that is designed to operate in wet, dirty or harsh environments. Encapsulated in durable stainless steel this industrial grade pointing device combines the functionality of a mouse with the the ease of a joystick. The FTM-PM-FSR is available with a USB or PS/2 interface.

The FTM-PM-FSR ships with rear gaskets to ensure a watertight seal into panels, kiosks or consoles. All of Stealth's industrial grade keyboards and pointing devices are plug-and-play compatible with Windows operating systems and require no special drivers.

Stealth has a wide variety of rugged industrial keyboards & pointing devices and have been designed for use in a multitude of applications including HMI, operator interface, shop floor, data acquisition, kiosks, medical carts, mobile mount, and outdoor use to name a few.

ADDITIONAL INFORMATION

Industrial Approvals

NEMA 4, 4X, IP65* when properly installed, UL/ULc 60950, CE, FCC Class 15, Part B

* Proper instructions must be followed to create a water-tight seal (NEMA 4X / IP65)

Material: Industrial Silicone Rubber

Life: Greater than 10 million cycles

Key Switch

Travel: 0.055" (1.4mm)

Actuation Force: 200g (+/- 30g) / 7.05oz (+/- 1.06oz)

Feedback: Tactile with mechanical snap

Power

PS/2: 35mA @ 5V (from mouse Port)

USB: 35mA @5V (from USB port)

Temperature Range

Operating: -20C to +60C (-4F to +140F)

Storage: -40C to +70C (-40F to +158F)

Humidity

100% Humidity Resistant when properly installed

Shock

3x11 ms pulses of 50g on each of 3 axes

Vibration

Power Spectral Density: 0.04g/Hz, Frequency Range: 20Hz-2kHz,

Duration of Test per Axis: 3 hours

Dimensions

(W-D-H) 6.0" x 6.0" x 1.12" (152.4mm x 152.4mm x 28.4mm)

Cable

Length: 10 feet (3.94 meters), Design: PS2 or USB

Compatibility

PS/2: All windows operating systems most Linux/Unix Systems,

USB: All windows operating systems, MAC OS and most Linux/Unix Systems

Warranty

1 Year limited Warranty Standard

Model Numbers

FTM-PM-FSR-PS/2 (PS/2 Interface)

FTM-PM-FSR-USB (USB Interface)

Disclaimer

Note: Specifications are subject to change without notice.