

Constructed using the same rugged materials that go into the entire line of iTechLCD peripherals, the NEMA 4X industrial pointing device features a sealed industrial silicone overlay and robust polycarbonate frame. Its reliable optical technology allows it to function on most surfaces, while its smooth-surfaced buttons make the unit easy to clean. Solid-state engineering ensures the a long operating life, making the new device the ideal alternative to the office-grade mice that are so commonly replaced in harsh environment settings.



Features and Benefits

- Comfortable, Ergonomic Design
- Solid State, Optical Tracking Technology
- Smooth-Surface Buttons
- USB configurations available

Technical Specifications	
Certifications	NEMA 4X UL60950, FCC Part 15 Class B
Shock	3x11 ms pulses of 50g on each of 3 axes
Cable	LENGTH: 6 feet DESIGN: USB cable
Key Switch	MATERIAL: Industrial silicone rubber LIFE: 10 million cycles TRAVEL: 0.055 ACTUATION FORCE: 200g (+/- 20g) FEEDBACK: Tactile with mechanical snap
Vibration	POWER SPECTRAL DENSITY: 0.04g/Hz FREQUENCY RANGE: 20Hz - 2 kHz DURATION OF TEST PER AXIS: 3 hours
Power	5V @ 50 ma (from mouse conn. port)
Flammability	PRINTED CIRCUIT BOARD: 94 VO SILICONE OVERLAY: 94 HB INTERFACE CABLE: 94 VO
Compatability	USB: All Windows and Macintosh OS
Temperature Range	STORAGE: -40C to +90C OPERATING: -40C to +60C
Weight	0.4 lbs (0.18 kg) 1 lb (shipping)
Warranty	1 year limited warranty
Humidity	100%
Dimensions	2.58" x 5" x 1.56" (w-h-d) 65.5mm x 127mm x 39.6mm