TP2008A PS/2



Laptop-type Industrial Mouse Touchpad TP2008A PS/2

• SPECIFICATIONS

Mouse touchpad can be widely used in industrial control equipment, laptop computers, intelligent products of military equipment; they can completely replace the traditional trackball mouse.

Product Characteristics Module Dimensions:

Standard size: 65.0x49.0 mm

Effective touch scope: 62.5x46.5 mm

Thickness: 15mm

Weight:

Net weight: 69g Gross weight: 94g

Rated Life: >1 million times

Usage: Please plug the touchpad PS/2 to the PS/2 mouse interface of your computer. Maybe you

need to restart your computer.

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature: 0 to 60C

Operating Humidity: 5%-95% relative humidity, non-condensing

Storage Temperature: -40 to 65C

ESD: 15KV can be applied to the surface (when properly mounted)

ELECTRICAL SPECIFICATIONS

Operating Voltage: $5.0 \text{ volt} \pm 10\%$

Operating Current: 3.0 mA

Optional low power modes:

Doze: 60mA 3.3V Steep: 30mA 3.3V

OPERATING SPECIFICATIONS

Interface: PS/2 or USB

X/Y resolution ratio: > 1,000 dots/inch (40 dots/mm)

Operating Systems Supported: Microsoft Windows 9x, ME, NT, 2000&XP

