

MKB-64B-TP/MKB-F64B-TP METAL KEYBOARD PANEL

FEATURES

- 64 keys, with integrated touchpad;
- PS/2 or USB interface, easy to plug into the computers directly
- Protruding full travel(2.0mm)keys with etched or laser engraved graphics, excellent tactile feel
- Specially designed to operate in harsh environments, making them ideal for kiosks and other applications in public places.
- Dust-proof and liquid-proof, meet IP65 requirement
- Built from stainless steel, high vandal-proof.
- Customizable
- Panel Mount

SPECIFICATIONS

Material	Front Panel & Keys Back Panel Trackball	Brushed Stainless Steel Aluminium Alloy Stainless Steel (Dia: 38mm)
Electrical Data	Power Supply Voltage Current Rating Interface	DC 5 V 5% 20 mA USB or PS2
	EMC compliant Emission Immunity	EN 50081-1 EN 50082-1
	FCC Safety	Part 15, class B EN 60950, CE compliant
Environmental Characteristics	Operating Temperature Storage Temperature	-20 C to +60 C -40 C to + 80 C
	Saline Mist Damp Heat Test @ +40 C Dry Heat Test @ +85 C	96 hours, IEC 60512-6 21 days, IEC 60512-6 10 days, IEC 60512-6
Mechanical Data	Actuation force for key Key Travel Lifetime (cycles)	120 ± 15g 2.0mm Min 5,000,000 actuations
	Sealing Protection	IP65/NEMA4X from the front
	Vibration Resistance Shock Resistance	5 Hz- 200 Hz, IEC 60512-4 3 axis 150 m/s - 11 m/s, IEC 60512-4
Touchpad	Power supply voltage: 5 VDC ± 10% Curent rating (active mode): 17 mA Interface: PS2 or USB X/Y position sensing resolution: 40 counts/mm X/Y position reporting: Relative Tracking speed: Maximum 1, 016 m/sec	
Operation System	PS2: Win NT4, 98SE, 98ME, 2000, XP USB: Win 98SE, 98ME, 2000, XP, Mac OS9 / OSX	
Weight and Dimension	Weight	1.80kg
	Dimension (Front Panel)	400.0x124.0x22.2mm

*All product specifications and product images are subject to change without notice.

