

MKB-64A-TP/ MKB-F64A-TP Industrial Kiosk Touchpad Keyboard

FEATURES

- 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 demanding applications in industrial environments
- Dust-proof and liquid-proof, meet IP65 requirement
- Built from stainless steel, high vandal-proof.
- Panel Mount, installing from the back side
- 64 keys, with integrated touchpad;
- Customizable



SPECIFICATIONS		
Material	Front Panel & Keys Back Panel Key Cap	Brushed Stainless Steel Aluminium Alloy Protruding full travel key(2.0mm) with etched or laser engraved graphics
	Touchpad Cover	Composite
Electrical Data	Power Supply Voltage Current Rating Interface	DC 5 V 5% 17 mA USB or PS2
	X/Y position sensing resolution: 40 counts/mm X/Y position reporting: Relative Tracking speed: Maximum 1, 016 m/sec	
	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 Vibration Resistance Shock Resistance	IP65/NEMA4X from the front 5 Hz- 200 Hz, IEC 60512-4 3 axis 150 m/s - 11 m/s, IEC 60512-4
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.