

DT-102-SS

Main Features

- Rugged Stainless Steel Case
- Low-Profile Stainless Steel Keys
- Integrated Touchpad
- USB and PS2 Configurations Available
- Various Keyboard and Language Layout Options

Typical Applications

- Commercial
- Industrial



Product Description

iKey has combined the convenience of a touchpad keyboard with the rugged strength of stainless steel in the new DT-102-SS industrial keyboard. Stainless steel is known for its longevity, corrosion resistance and ability to retain strength in extreme temperatures. It's also low-maintenance and easy to clean. Each of these characteristics make stainless steel an excellent material for keyboards used in industrial and food processing applications. The durable DT-102-SS is completely sealed and designed to meet NEMA 4X and IP68 specifications.



Technical Specifications

SKU	DT-102-SS
Manufacturer	iKey
Country of Manufacture	United States
IP Rating	No
Number Of Keys	102
Function Keys	12 Keys
Key Material	Stainless Steel
Pointing Device	HulaPoint
Backlight	No Backlight
Case Material	Stainless Steel
Mounting Options	VESA
Interface Options	PS2, USB
Shock	3 x 11 ms pulses of 50g on each of 3 axes
Cable	LENGTH: 10' straight (3 m)
Vibration	POWER SPECTRAL DENSITY: 0.04g/Hz FREQUENCY RANGE: 20Hz - 2 kHz DURATION OF TEST PER AXIS: 3 hours
Power	PS/2: KEYBOARD: 50mA@5V (from Keyboard port) TOUCHPAD: 10mA@5V (from Mouse port) USB: 60mA@5v (from CPU port)
Flammability	PRINTED CIRCUIT BOARD: 94 VO SILICONE OVERLAY: 94HB INTERFACE CABLE: 94 VO
Compatibility	PS/2 KEYBOARD/TOUCHPAD: All Windows Operating Systems USB KEYBOARD/TOUCHPAD: All Windows and Macintosh OS
Temperature Range	STORAGE: -40C to +65C (-40F to +149F) OPERATING: -20C to +60C (-4F to +140F)
Weight	5.50 lbs +/- 0.10 lbs (2.49 kg +/- 0.5 kg)
Warranty	1 Year Limited Warranty
Humidity	100% Humidity Resistant
Dimensions	15.32" x 1.81" x 7.42" (L x D x W) 38.9128 cm x 4.5974 cm x 18.8468 cm
Certifications	IP Rated, NEMA 4X, IP66
Model Number(s)	DT-102-SS-PS2: With PS/2

Cable
DT-102-SS-USB: With USB Cable

