

1000-DU - RUGGED INDUSTRIAL KEYBOARD



\$395.00 USD

NEMA 4, 4X / IP65 keyboard

- Environmentally Sealed to NEMA 4, 4X / IP65 specifications
 - ABS-Polycarbonate Sealed Plastic Case
- 104 Keys, 12 Function Keys, WIN KEY, Numeric Keypad
 - Greater than 10 Million cycles expected life
 - PS/2 or USB connectors



PRODUCT DESCRIPTION

The Stealth Computer model 1000-DU features 104-key functionality, a NEMA 4X / IP65 rating and PS/2 or USB compatibility. It has 12 function keys as well as a numeric keypad.

Stealth has a wide variety of rugged industrial keyboards & pointing devices and have been designed for use in a multitude of applications including HMI, operator interface, shop floor, data acquisition, kiosks, medical carts, mobile mount, and outdoor use to name a few.

ADDITIONAL INFORMATION

Industrial Approvals	NEMA 4, 4X / IP65 UL 60950, CE, FCC Class B
Key Switch	Material: Industrial Silicone Rubber Life: Greater than 10 million cycles Travel: 0.060" (1.5mm) Actuation Force: 6.35oz +/- 1.06oz (180g+/-30g) Feedback: Tactile with mechanical snap
Power	Keyboard: 5V@50ma (from CPU Port)
Temperature Range	Operating: -40C to +70C (-40F to +158F) Storage: -40C to +90C (-40F to +194F)
Humidity	100% (when properly installed)
Shock	3×11 ms pulses of 50g on each of 3 axes
Vibration	Power Spectral Density: 0.04g/Hz, Frequency Range: 20Hz-2kHz, Duration of Test per Axis: 3 hours
Dimensions	(W-H-D) 14.94" x 6.63" x 1.81" (379.4mm x 168.4mm x 45.9mm)
Cable	Design: 10 Feet (3.05 meters) Single 10' "Y-Split" Cable with PS/2 Connectors, or Single USB Cable
Compatibility	PS/2: All windows operating systems most Linux/Unix Systems, USB: All windows operating systems, MAC OS and most Linux/Unix Systems
Additional Options	Custom cable lengths, special connectors, custom enclosures etc Other Languages Available – Contact us for more details, Minimum quantities may apply.
Warranty	1 Year limited Warranty Standard
Model Numbers	1000-DU-PS/2 (PS/2 Interface) 1000-DU-USB (USB Interface)
Disclaimer	Note: Specifications are subject to change without notice.