

SLK-102-TP-

Cleanable, Sealed Medical Keyboard with

Designed for the infection control challenges of today's healthcare environment, the innovative SLK-102-TP-FL medical keyboard is ideal for use in an array of clinical settings. The keyboards come with the additional convenience of an integrated GlidePoint™ touchpad pointing device. Featuring a sealed, industrial silicone keypad and extremely low-profile keys, the SlimKey-MD™ is easily disinfected using any hospital cleaning agent. It boasts a rugged, ABS polycarbonate case and a compact, space saving design. For working in low-light areas, FL-series keyboards come with the added convenience of backlit keys. Other standard features include 12 function keys and an oversized numeric pad. The FL-series keyboards are completely compatible with germicidal sprays and wipes, making them ideal for use in OR's, patient rooms, on carts and at nursing stations.



Technical Specifications

Industrial Approvals

NEMA 4, 4X
UL-1950, FCC Class 15 Part B

Key Switch

MATERIAL: Industrial silicone rubber
LIFE: 10 million cycles
TRAVEL: 0.055
ACTUATION FORCE: 200g (+/- 20g)
FEEDBACK: Tactile with mechanical snap

Power

PS/2
KEYBOARD: 5V@ 10 ma (from CPU port)
HULAPOINT: 5V@ 10 ma (from mouse conn. port)
USB
KEYBOARD: 5V@ 20 ma (from USB port)
HULAPOINT: 5V@ 20 ma (from USB port)

Temperature Range

STORAGE: -40C to +90C
OPERATING: -40C to +60C

Shock

3x11 ms pulses of 50g on each of 3 axes

Vibration

POWER SPECTRAL DENSITY: 0.04g/Hz
FREQUENCY RANGE: 20Hz - 2 kHz
DURATION OF TEST PER AXIS: 3 hours

Flammability

PRINTED CIRCUIT BOARD: 94 VO
SILICONE OVERLAY: 94HB

Cable Length

LENGTH:
DESIGN:

Compatibility

PS/2 KEYBOARD/HULAPOINT: All Windows Operating Systems
USB KEYBOARD/HULAPOINT: All Windows and Macintosh OS

Warranty

1 year limited warranty

Features and Benefits

- 14.85" x 5.86" x 1.70" (w-d-h)
- Cleanable, Liquidproof Design
- Integrated 10-Key Numeric Pad
- Integrated Backlighting
- Low-profile keys for easy cleaning
- USB configurations available