

# SLK-102-TP-

## Cleanable Sealed Keyboard with TouchPad

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: 0.040  
ACTUATION FORCE: 200g (+/- 20g)  
FEEDBACK: Tactile with mechanical snap

### Power

KEYBOARD: 5V@ 10 ma (from CPU port)  
TOUCHPAD: 5V@ 10 ma (from mouse conn. port)

### Temperature Range

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

### Humidity

100%

### 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: 10ft (3.05m)

### Compatibility

PS/2 KEYBOARD/HULPOINT: 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