

SLK-101-FL

Cleanable Sealed Medical Keyboard

Designed for the infection control challenges of today's healthcare environment, the SlimKey-MD™ SLK-101-FL medical keyboard is ideal for use in an array of clinical settings. Featuring a sealed industrial silicone keypad and low-profile keys, the SlimKey-MD™ SLK-101-FL is easily disinfected using any hospital cleaning agent. For working in low-light areas, SlimKey-MD™ series of keyboards come with the added convenience of backlit keys. Other standard features include 12 function keys and an oversized numeric pad. These keyboards are compatible with germicidal sprays and wipes, making them ideal for use in ORs, patient rooms, on carts and at nursing stations.



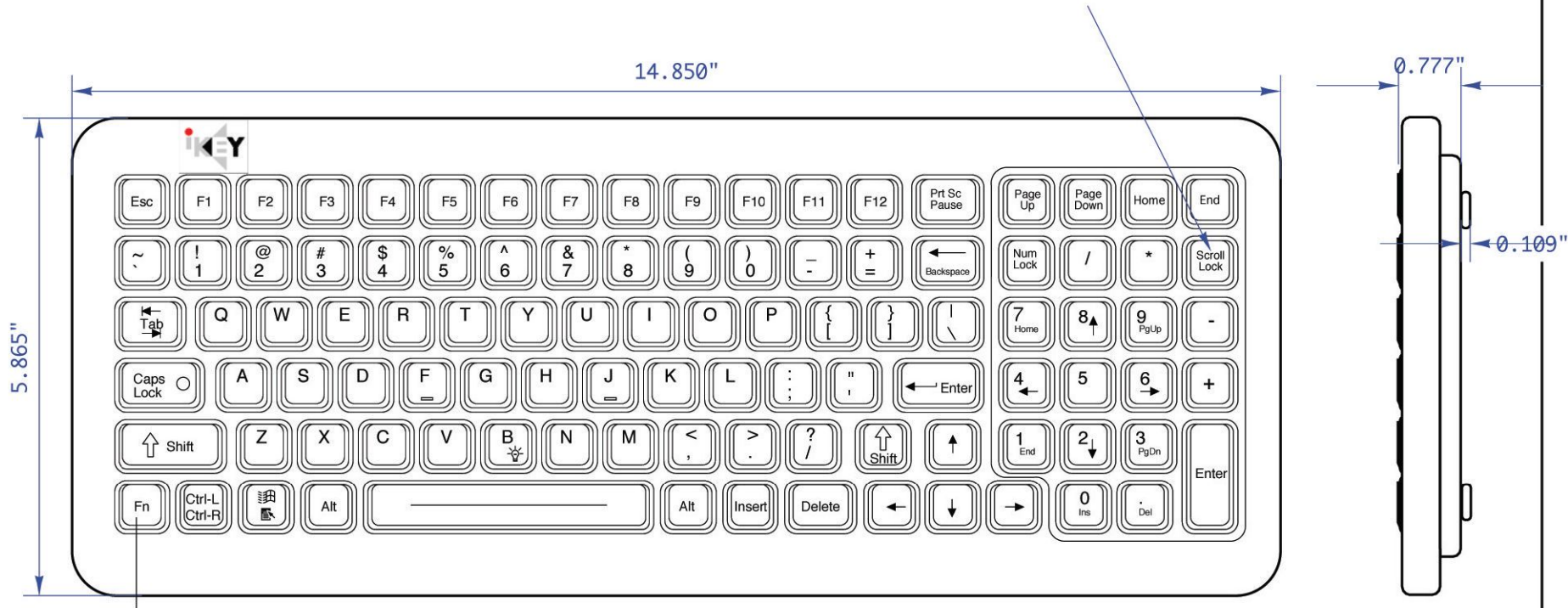
Technical Specifications

Certifications	NEMA 4X UL60950, FCC Part 15 Class B
Shock	3x11 ms pulses of 50g on each of 3 axes
Cable	LENGTH: 10' straight (3 m)
Key Switch	MATERIAL: Industrial Silicone Rubber LIFE: Greater than 10 Million Cycles TRAVEL: 0.040 (1.02mm) ACTUATION FORCE: 6.35 oz. +/- 1.06 oz. (180g +/- 30g) FEEDBACK: Tactile with mechanical snap
Vibration	POWER SPECTRAL DENSITY: 0.04g/Hz FREQUENCY RANGE: 20Hz - 2 kHz DURATION OF TEST PER AXIS: 3 hours
Power	KEYBOARD: 5V@20A (from CPU port)
Flammability	PRINTED CIRCUIT BOARD: 94 VO SILICONE OVERLAY: 94HB
Compatibility	USB KEYBOARD: All Windows and Macintosh OS
Temperature Range	STORAGE: -40C to +90C (-40F to +194F) OPERATING: -40C to +60C (-40F to +140F)
Weight	1.8 lbs +/- 0.10 lbs (0.8 kg +/- 0.05 kg)
Warranty	1 year limited warranty
Humidity	100%
Dimensions	14.85" x 5.87" x 0.88" (w-h-d) 377.2mm x 149.1mm x 22.4mm

Features and Benefits

- 10-Key Numeric Pad
- Cleanable, Liquidproof Design
- Integrated Backlighting
- Low-profile keys for easy cleaning
- USB configurations available

SLK-101-FL-US (ENGLISH)



KEY SWITCH

MATERIAL: Industrial Silicone Rubber
 LIFE: Greater than 10 million cycles
 TRAVEL: 0.055 in.
 ACTUATION FORCE: 6.35 oz. (180g)
 FEEDBACK: Tactile with Mechanical Snap

HUMIDITY

100% Humidity Resistant

POWER

KEYBOARD: 5V@20ma (from CPU port)

FLAMMABILITY

PRINTED CIRCUIT BOARD: 94VO
 SILICONE OVERLAY: 94HB
 INTERFACE CABLE: 94VO

TEMPERATURE

STORAGE: -40° F to +194° F (-40° C to +90° C)
 OPERATING: -40° F to +140° F (-40° C to +60° C)

SHOCK

3 X 11 ms pulses of 50g on each of 3 axis

VIBRATION

POWER SPECTRAL DENSITY: .04g/HZ
 FREQUENCY RANGE: 20Hz-2Khz
 DURATION OF TEST PER AXIS: 3 hours

SCALE 1:2"

Part Number: SK-101-FL-US

Drawing Number: MKT0010

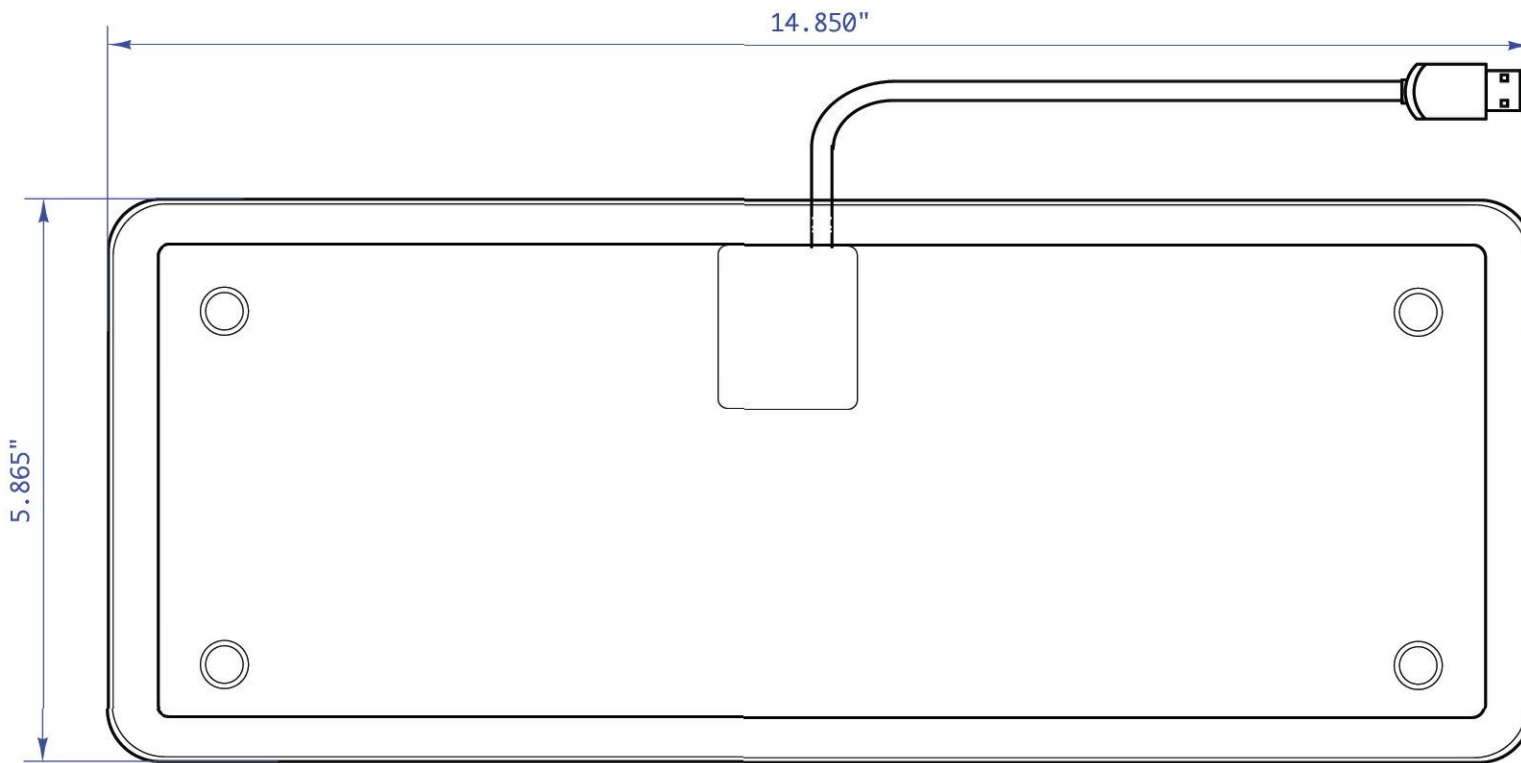
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Drawing Title: SK-101-MKT

Revision: 1.000

Date: 12.04.03

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Part Number: SK-101-FL-US

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Sheet:

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