SBW-97-TP

RECHARGEABLE, WIRELESS KEYBOARD WITH TOUCHPAD AND CLEANLOCK? KEY

The SBW-97-TP is the first rechargeable, wireless keyboard with the unique ability to pair to a USB dongle over a 802.11G wireless frequency. Unlike traditional wireless keyboards, pairing of the SBW-97-TP does not require the user to press a button on the USB radio dongle or interact with the computer operating system. Once the USB dongle has been installed in the host computer, pairing is only a two keystroke procedure. This exclusive feature allows for a keyboard to be moved from computer to computer and paired for operation directly at the keyboard. The SBW-97-TP is rechargeable via the provided micro USB connection and stays charged for approximately 2 weeks with regular use. Manufactured with an integrated touchpad pointing device, the SBW-97-TP offers LED indicators for pairing, battery life, and charging, and it can be mounted for added ease of use. Optional magnetic mounting is available. With a fully-sealed industrial silicone rubber pad and polycarbonate case, the SBW-97-TP is engineered for NEMA 4x specifications, making it resistant to water, dust, and compatible with hospital cleaning agents. Featuring a CleanLock? key, the SBW-97-TP can be quickly disabled during the sanitizing process making this keyboard ideal for use in ORs, patient rooms, medical carts, and nursing stations. For product demos and features, visit ¡Key's YouTube channel. Features: 10-Key Numeric Pad 12 Function Keys Compatible with Hospital Cleaning Agents Lightweight ABS Polycarbonate Case Up to a 15-foot Range Built-In Mounting Holes Wireless 802.11 RF USB Rechargeable CleanLock?

Product Code SBW-97-TP

CERTIFICATIONS	NEMA 4X, CE UL60950, FCC Part 15 Class B
SHOCK	3x11 ms pulses of 50g on each of 3 axes
KEY SWITCH	MATERIAL: Industrial silicone rubber LIFE: Greater than 10 million cycles TRAVEL: 0.055 in. (1.4mm) ACTUATION FORCE: 7.05 oz +/- 1.06 oz. (200g +/- 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	Wireless 802.11 RF, USB Rechargeable Polymer Lithium-Ion Battery. 860mAh
COMPATIBILITY	KEYBOARD: Wireless interface connects to included USB Dongle All Windows Operating Systems

TEMPERATURE RANGE	STORAGE: -40C to +70C (-40F to +158F) OPERATING: -20C to + 60C (-4F to +140F)
WEIGHT	1.4 lbs +/- 0.10 lbs (0.64 kg +/- 0.05 kg)
WARRANTY	1 year limited warranty
HUMIDITY	100% Humidity Resistant
DIMENSIONS	14.96" x 5.91" x 0.84" (w-h-d) 379.984mm x 151.9 mm x 21.3mm
MODEL NUMBERS	SBW-97-TP