Also available as a Bluetooth keyboard

Disinfectable Medical Keyboard JMK103 Speci ications



| Compatibility | All operating systems supporting standard USB keyboards |
|-----------------------------|--|
| LED Backlight | All keys, low current. Blue backlight for white/black keyboard versions |
| Chemical Resistant | Suitable for most common cleaning agents and surface disinfectant |
| Power/Interface | USB |
| Temperature Range | Storage: -20° C to $+70^{\circ}$ C, operation: 0° C to $+50^{\circ}$ C |
| Supply Voltage | 5V +/- 10% through USB port |
| Current Consumption | Backlit: max. 500mA; non-backlit: max. 100mA |
| Dimensions, Weight | 374 x 139 x 25mm: 0,73kg (without packaging) |
| LED Status Indicators | Num lock, caps lock, scroll lock, clean |
| Key Switch Technology | Scissors balancing key guidance with contained contact system |
| Key travel, Actuation Force | 2,5 +/- 5 mm, 60g (similar to notebook keyboards) |
| LED Life Expectancy | Rated 200,000 hours (22 years continuous on) |
| Compliancy | CE, FCC |
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- Compact, hygiene keyboard with notebook-layout and numeric keypad
- 360° Safeguard against dirt and water
- Silicon menbrane for utmost hygiene
- IP68 fully sealed
- Flat keys for thorough surface disinfection
- Excellent tactile key feel for heavy duty type writing in hygiene critical application
- Backlit key field

The provided images are meant to represent the actual product, but the image content may vary from reality.

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