



*Infection Control Begins  
at the Entry Level*

### Medigenic Wireless: Infection-Control Keyboard and Mouse

Strong arguments for improved infection-control methodology are evident where computer keyboards collect biological contaminants and require attention to maintain disinfection. The Medigenic® Wireless keyboard: 1) Is proven effective in reducing biological contaminants; 2) Features a flat design to enable quick wipe downs with hospital-grade disinfectants; 3) Provides standard conventional keyboard tactile feedback for high-speed data entry capability.

Features	Benefits
• Flat keyboard design	<ul style="list-style-type: none"> <li>• Easy to clean with readily available hospital-grade antibacterial wipes and sprays.</li> <li>• Increases patient and staff safety.</li> <li>• Reduces keyboard cross-contamination.</li> <li>• No covers to constantly dispose of and replace.</li> </ul>
• No raised surfaces	<ul style="list-style-type: none"> <li>• Keyboard can be thoroughly cleaned without immersion, in place, in seconds.</li> <li>• No nooks and crannies between keys for bacteria to hide.</li> </ul>
• Sealed to IP54 standard	<ul style="list-style-type: none"> <li>• Can be rinsed under a faucet as necessary.</li> <li>• Impervious to liquid cleaning products.</li> </ul>
• Excellent tactile key response with medium key travel	<ul style="list-style-type: none"> <li>• Capable of high-speed data entry.</li> <li>• No cover to interfere with typing.</li> </ul>
• Clean in place	<ul style="list-style-type: none"> <li>• Disinfection without disconnection.</li> <li>• Maintain computer connectivity. No need to take keyboard off-site for cleaning.</li> </ul>
• Surface is comprised of pliant silicone-based material	<ul style="list-style-type: none"> <li>• Hypo allergenic and latex-free.</li> </ul>
• Configurable for multiple keyboard angle positioning	<ul style="list-style-type: none"> <li>• Reduces the potential for wrist strain and provides for user comfort.</li> </ul>
• Single keystroke disables keyboard during cleaning	<ul style="list-style-type: none"> <li>• Eliminates unwanted key entry and lengthy shutdown.</li> </ul>
• Abrasion resistant keyboard legend overcoat	<ul style="list-style-type: none"> <li>• Long legend life despite cleaning and heavy usage.</li> </ul>
• User removable and replaceable cover	<ul style="list-style-type: none"> <li>• Extends overall product life and investment.</li> </ul>
• Keyboard interfaces – USB	<ul style="list-style-type: none"> <li>• Simple connection for plug and play.</li> </ul>
• Compatible with Microsoft Windows XP and newer operating systems	<ul style="list-style-type: none"> <li>• Universal appeal.</li> </ul>
• Available in Light Blue	<ul style="list-style-type: none"> <li>• Professional appearance in any facility.</li> </ul>

### Wireless Keyboard Highlights

- Cost-Effective**  
 Now there is a cost-effective alternative to conventional keyboards and keyboard covers. Ideal wherever multiple users and a risk of biological contamination exists
- Sanitize in Seconds**  
 Flat keyboard design quickly wipes clean with hospital-grade disinfectants. Moisture-resistant surface is comprised of a pliant silicone-based material making it impervious to spray or liquid cleaning products.
- Disinfection without Disconnection**  
 Single disable key to eliminate disconnection while cleaning.
- High-Speed Data Entry Capability**  
 Immediate tactile feedback enables users to touch-type with excellent tactile key response to quickly document care.
- Hypo Allergenic**  
 Silicone-based material with no potentially irritating substances. Latex-free.
- Dimensions:** 12.6 x 7.0 x .75 inches



# Specifications

MEDIGENIC WIRELESS KEYBOARD	WIRELESS MOUSE
<b>SIZE / WEIGHT / COLOR</b>	
Keyboard Length: 12.6" (320 mm)	4.5" (113 mm)
Keyboard Width: 7.0" (179 mm)	2.7" (67 mm)
Keyboard Depth/Height (at rear minimum): .75" (19 mm)	1.5" (37mm)
Keyboard Weight: 1.67 lbs (760 g)	.23 lbs (106 g)
Keyboard Color: light blue	light blue
Battery Life: 2 AA Batteries, 3 months	1 AA Batteries, 3 months
<b>INTERFACES</b>	
Wireless: 2.4 GHz ISM	Wireless: 2.4 GHz ISM
Protocol: Standard HID	Protocol: Standard HID
<b>HOST SYSTEM REQUIREMENTS FOR A MICROSOFT WINDOWS-BASED PC</b>	
Microsoft Windows® Operating System	(same as wireless kb)
USB port for dongle	(same as wireless kb)
<b>MECHANICAL</b>	
QWERTY Key Life: 10,000,000 actuations per key	1,000,000 actuations
Function Key Life: 5,000,000 actuations per key	(same as wireless kb)
<b>ENVIRONMENTAL</b>	
Storage Temperature & Humidity -40° F (-40° C) to 140° F (60° C) at 5% to 80% relative humidity (non-condensing)	(same as wireless kb)
Operating Temperature & Humidity 32° F (0° C) to 104° F (40° C) at 5% to 65% relative humidity (non-condensing)	(same as wireless kb)
Environmental Sealing Compliance: IP54	(same as wireless kb)
<b>AGENCY AND REGULATORY APPROVALS</b>	
FCC Part 15C and 15B Declaration of Conformance USA	(same as wireless kb)
UL and cUL Notice of Approval (USA and Canada)	(same as wireless kb)
EU EMC Declaration of Conformance (European Union)	(same as wireless kb)
CB Scheme Certificate (International)	(same as wireless kb)
CE Declaration of Conformance, Safety and EMC (European Union)	(same as wireless kb)
EU EN 60950 Information Declaration of Conformance (European Union)	(same as wireless kb)
Two Year Limited Warranty assures repair or replacement. Please see warranty for complete details.	



# MEDI<sup>i</sup>GENIC



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