

Cleanroom Bluetooth Keyboard



Highlights

Cleanroom Bluetooth keyboard is the perfect solution for sterile environments such as cleanrooms, life science facilities, pharmacies, and laboratories. This touch keyboard technology is chosen by leading pharmaceutical manufacturers, because traditional keyboards break down and cannot be cleaned completely thus compromising regulatory requirements.

Designed with Bluetooth functionality, this keyboard eliminates the need for cables, providing a clutter-free workspace and allowing for greater mobility. This is especially beneficial for those who frequently switch between devices or need to work in different locations.

The surface is made of secure touch glass that is completely flat and disinfectable with no compromises. Blue Line's touch keyboards are without moving parts ensuring long durability and long term reliability.

This keyboard works with various types and layers of gloves made of nitrile/latex and silicone. A typical use case would be 3 layers of gloves, one layer of cotton gloves and two layers of nitrile/latex or silicone gloves. The sensitivity of the touch keyboard can be adjusted to suit the number of layers of gloves.

- Glass surface in ABS housing
- Capacitive touch keyboard & pad
- Bluetooth connection
- Operation with gloves
- Easy to clean & disinfect
- Withstands tough detergents: iso-propyl alcohol, non-deionized water, VHP, Spor-Klenz™, Klercide, Actisan, LpH®, Vesphene® and more
- No moving parts for maximum reliability
- Various language layouts
- IP67 protection rating
- Keylock function



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Specifications

Model Type

Cleanroom Bluetooth Keyboard

H 20 x W 436 x D 160mm 0.85kg

Construction

Tempered glass front (2mm) in robust ABS housing

Accessories Included

USB cable type A to type C
USB type A dongle

Ingress Protection

IP67

Warranty and After Sales Support

Standard 1 year (option for 3 years)

Environment

Operating temperature 0°C to +40°C
Storage temperature -20°C to +60°C
Humidity 10 to 90% @ 40°C (non-condensing)

Ordering Information

27300

Certification

CE
FCC
EN 60601-1

Number of Keys

105

Mouse Function

Capacitive touchpad

Interface

USB Type C input in keyboard for charging or data
Bluetooth
2.4 GHz via Bluetooth dongle w/USB type A
All three connections can be used simultaneously

Operating System

Windows
MacOSX
Android

Dimension and Weight

