Cleanroom Touch Keyboard

Highlights

Cleanroom touch keyboard with a completely clean and smooth surface for use in sterile environments such as cleanrooms, life science, 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.

The surface is made of secure Gorilla® 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. It is also possible to combine with thicker safety gloves. The sensitivity of the touch keyboard can be adjusted to suit the number of layers of gloves.

- Flat Gorilla® touch glass surface
- Capacitive touch keyboard & pad
- 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
- IP65 protection rating
- Keylock function
- Various designs / integrations
- Option for wireless connection

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Specifications

Model Type

Cleanroom Touch Keyboard

Construction

Tempered glass front (3mm) in plastic housing

Ingress Protection

IP65(front)

Environment

Operating temperature	0°C to +60°C
Storage temperature	-40°C to +65°C

Input Type

Capacitive multi touch (supports gloves)

Number of Keys

103

Mouse Function

Capacitive touchpad

Interface

USB (option for wireless connection, USBA Dongle 2,4 GHz)

Operating System

Windows

MacOSX

Linux

Dimension and Weight

H 22.8 x W 482 x D 179mm	0.9kg

Warranty and After Sales Support

Standard 1 year (option for 3 years)

Ordering Information

2707x

BLUE LINE

IT for Demanding Environments