

# Rugged Keyboards for Correctional Facilities



Our Keyboards are Guaranteed to last in Extreme Environments!



Q9000B Metal Keyboard with NAV



Q9000D Metal Keyboard with Touchpad

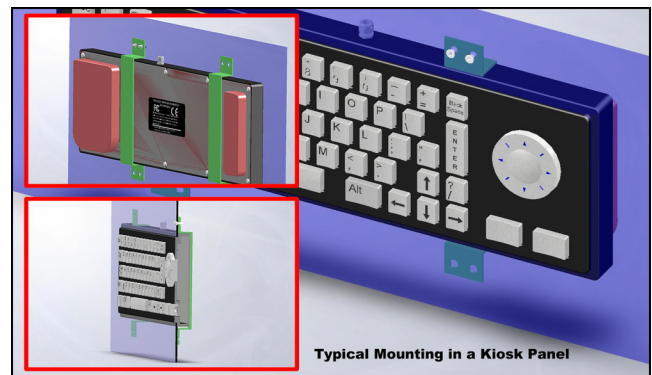
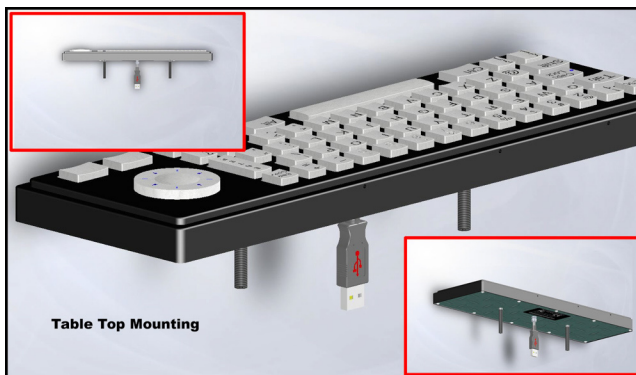


Table Mounting and Back Mounting Options



Antimicrobial copper keys kill harmful bacteria\*

\*Laboratory testing shows that, when cleaned regularly, CuVerro surfaces kill greater than 99.9% of the following bacteria within 2 hours of exposure: Methicillin-Resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Enterobacter aerogenes, Pseudomonas aeruginosa, E. coli O157:H7, and Vancomycin-Resistant Enterococcus faecalis (VRE).

The use of CuVerro® bactericidal copper products is a supplement to and not a substitute for standard infection control practices; users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. This surface has been shown to reduce microbial contamination, but it does not necessarily prevent cross contamination. CuVerro® is a registered trademark of GBC Metals, LLC and is used with permission (OT-004-1410). See [www.CuVerro.com](http://www.CuVerro.com) for more details

## TECHNICAL SPECIFICATIONS

USB One cable (included)  
Auto-config USB/PS/2 (HID Device)  
Key life > 4 Million Actuations  
Service temperature -51°C to 85°C  
Water and dust NEMA 4/IP65  
Bezel Cast aluminum  
Keys Zinc or Antimicrobial Copper  
Legends Molded or lasered  
Nav Switch 1.5" Zinc  
Touchpad P.O.M.  
Key travel .080"  
Nominal key force 100 Grams  
FCC Part 15 emissions  
Weight/Nav/touchpad 3 lbs Lite 2 lbs

## Hidden Features

Ctrl-Alt-Delete  
Function Keys  
Programable Features  
Disable Right Click  
Disable Control Key  
Disable Escape Key  
Disable Alt key  
Disable Hidden Ctrl-Alt-Delete  
Disable Hidden Function Keys  
Cursor Speed (NAV switch)  
Output can be US or International  
Password Protect all Changes



Designed to Work Anywhere  
**Even Under Water!!!**