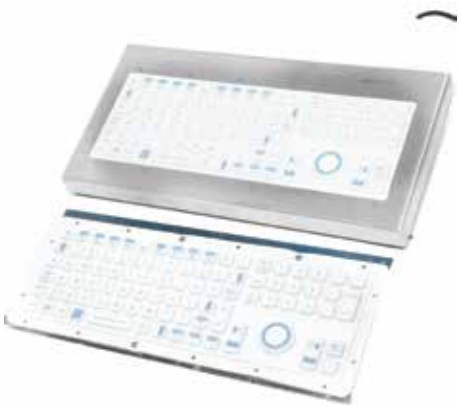
CTI ELECTRONICS when reliability is critical™

NEMA 4/4X (IP66)

KIO7000 Series

Medical Keyboards
Button Style Mouse
OrbitalMouse® Pointer



front: OEM (4.456" x 11.625" x 0.53")
Reference B761795.pdf

back: Plug-N-Play (6.13" x 12.33" x 1.32")
Reference B761796.pdf

U.S. Patent No. 7,499,032
U.S. Patents Pending 12/344368
Cage Code No. 0K9X9

F10 F1	Brings up the application help menu
F11 F2	Renames a selected item
F12 F3	Displays the Find: All Files dialog box
Insert F4	Opens the Shut Down dialog box
F5	Refreshes the contents of a dialog box or window
Scr Lk F6	Moves the cursor in the structure of browser window; goes to the next pane or frame
Prt Sc F7	Performs a Spelling and Grammar check
Pause F8	Extends the current selection; brings up start up menu while booting system
Break F9	Updates selected fields
	Displays the Start menu
Lock	Prevents movement of the left and right mouse buttons

2nd Key + Home ←	Returns to beginning of document or current line
+ End →	Returns to end of document or current line
+ PgUp ↑	Scrolls page up without moving caret (blinking vertical line)
+ PgDn ↓	Scrolls page down without moving caret
+ F10 F1	Activates the menu bar
+ F11 F2	Enters full screen mode; otherwise known as 'KIOSK' mode
+ F12 F3	Chooses 'Save As' command
+ Insert F4	Switches between 'overtype' and 'insert' text-entering modes
+ Scr Lk F6	Locks all scrolling techniques
+ Prt Sc F7	Captures current screen image and saves it to the computer's clipboard
+ Pause F8	Pauses the loading of certain programs
+ Break F9	Terminates an established modem connection
+	Used as a substitution for the right mouse button to launch context menus

	Left mouse button
	Right mouse button
2nd Key +	Decreases the speed of the OrbitalMouse®
+	Increases the speed of the OrbitalMouse®
OrbitalMouse®	Press lightly on edge to move the OrbitalMouse® pointer. Its patented technology is based on 'time,' not 'pressure'; thus it is not prone to the breakage nor drifting often associated with force devices.

Disclaimer: These functions may or may not work depending on application.

Proudly manufactured in the U.S.A.
110 Old South Avenue
Stratford, CT 06615
T: 203-386-9779 • F: 203-378-4986
www.ctielectronics.com