



Silicon Based Keyboard with Integrated Touchpad :

Keyboard Specifications :

- Operating Temperature : 0°C to 45°C
- Storage Temperature : -40°C to 55°C
- Operating Humidity : 40% to 90%
- Dimensions : 365 x 139.6 x 15.7 mm
- Approval And Compliance : FCC / CE / RoHS / REACH

Features :

- 78 Low Profile Scissor Keys, With Built-in Touchpad.
- Easy Clean Key Combination Temporarily Disables All Keys For Efficient Disinfection
- Crevice - Free Silicon Surface Can be Sprayed And Wiped
- Quickly Cleaned And Disinfection With Hospital-Approved Germicidal Wipes
- Powered By Patented Cleaning Scheduling And Detection Software
- With VESA-Mounting Holes (75 x 75 mm) For Mounting To Different Equipment
- With Optional Backlit Version
- With Two Cable Options : IP 65 : Detachable Type C Cable, IP 68 : Built-in Sealed Cable
- Support Three Interfaces : USB, Bluetooth And RF (2.4G)
- With Built - In Chargeable Lithium Battery (For Wireless Version)

Electronics Specifications :

USB :

- Input Voltage Range : 5V

Max Current Consumption :

- Less Than 100mA (Non Backlit Version)
- Less Than 150mA (Backlit Version)

Wireless :

- Lithium Battery Capacity : 1000mAH
- (RF) : Working Current : 7mA, Sleeping Current : 250 mA

Bluetooth :

- Working Current : 8mA
- Sleeping Current : 250mA

Touchpad :

- Active Sensing Area : 91.0 x 73.0 mm
- Gesture Supported : All Window Gesture

Mechanical :

- Number Of Keys : 78
- Key Strokes Life : 10 Million
- Key Travel Distance : 2mm