

84-Key Rugged Keyboard with Integrated Touchpad (USB Output)

The 84-Key Rugged Keyboard features an integrated touchpad on a single PCB with a USB output interface, providing a compact and space-saving input solution for industrial and embedded applications.Specifically designed for demanding environments, the keyboard offers a waterproof, washable, rigid, and rugged construction, ensuring reliable operation in harsh industrial conditions.Its plug-and-play USB connectivity enables seamless integration with compatible systems, making it suitable for industrial automation, medical equipment, kiosks, transportation, and other mission-critical applications.

Touchpad With Gesture Operations :

Left Click	Click On Touchpad For Left Button Operation
Double Click	Double Click On Touchpad For Double Click Operation
Click And Drag	Click On Touchpad And Move Finger
Right Click	Click With Two Figure Or Touchpad For Right Button Operation
Scroll Up/Down	Slide Two Figure Up & Down On Touchpad For Scroll Operation
Zoom In/Out	Pinch Your Thumb & Finger Open Or Closed To Zoom in Or Out

Specifications :

- Keyboard - 84 Keys With Touchpad.
- Interface - USB Or Bluetooth (802.15.1).
- Blutooth Range - 10M
- Keyboard Dimensions - 340(L) x 135(W) x 5.50(T) mm
- Voltage - 2.5V To 5.5V
- Working Current - <50mA
- Charge Current - <1A
- Battrey - 3.7V Li-Ion Battrey.
- Protection Level - Ip68
- Life - 1 Million Switches Operation.

Features :

- Industry Standard Size.
- USB Compatibility.
- Bluetooth v4.2 Compatibility
- Low Power Consumption
- On Board Mechanical Button For Left And Right Button Operation.
- Two Finger Gesture Detection.
- Jumper Setting For Selection Of USB Or Bluetooth.
- Windows Compatible no Additional Driver Required (Plug And Play).
- Power SW - PC Shut Down Command.
- 3.7 Li-Ion Battrey Charging

Application :

- Industrial Keyboard
- Medical Instrument
- PC Peripheral
- Keyboard for Android Phone/Tab/ipad/imac/iphone
- Keyboard / Mouse Alternative

Compatibility :

- All USB Supported System.
- Bluetooth Support Windows 8 And Earlier, Mac And Android.