



Wireless BLE Capacitive Touch Keyboard

Advanced Touch Sensing Technology for Germ-Free Setup

The Wireless BLE Capacitive Sensing Keyboard is a compact and low-power input device that utilizes capacitive touch sensing for key actuation. Designed for high responsiveness and modern wireless applications, it includes a full key set, integrated numeric keypad, and onboard battery for portability

Key Features:

- Full QWERTY layout with numeric keypad
- Capacitive touch key sensing
- ☑ Bluetooth Low Energy (BLE) communication
- Built-in rechargeable Li-ion battery
- Ultra-low power consumption
- Compact and lightweight design
- ✓ Plug-and-play compatibility with BLE-enabled devices

Specifications:

- Number of Keys: 104 keys (Full Layout + Numpad)
- **Supply Voltage:** 3.3 ∨ DC
- **✓ Charging Port:** USB Type-C
- **Bluetooth Range:** Up to 10 meters (BLE)
- **▼ Touch Technology :** Capacitive Sensing (CapSense®)
- **BLE Module:** BLE 2.4 GHz ISM Band
- **Battery:** 3.7V Li-ion, 2500mAh
- **Battery Life:** 8 hours
- Year Consumption: Sleep Mode < 10 μA, Active Typ. < 200 mA
- **Enclosure Material:** ABS Plastic

Applications:















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