

# Specification

## ESD Numeric Keypad

- The antistatic keyboard uses a virgin antistatic ABS raw material by injection molding production process. The test results are not affected by environmental temperature and relative humidity. It is not surface ESD coating, but permanent antistatic, and will never wear out. The antistatic performance test complies with the international standards (ANSI/ESD S20.20 and IEC 61340-5-1)

### 01 Product Specification

|                          |                      |
|--------------------------|----------------------|
| Part Number              | 011-0254             |
| Surface Resistance       | 10e5-10e9 ohm        |
| Tribo-charging Voltage   | <100v                |
| Electrostatic Decay Time | 1000v/100v <1.0S     |
| Material                 | ESD ABS              |
| Cable Connector          | USB                  |
| Wire Length              | 1.5m                 |
| Color                    | Black                |
| Features                 | Permanent Antistatic |
| Number of Buttons        | Button 23            |
| Working Voltage          | 5V                   |
| Indicator Light          | 1pcs                 |
| Weight                   | About 130g           |
| Working Current          | <100 mA              |
| External Dimensions      | 147*90*22mm          |

### 02 Product Pictures

