

## ESDKB2000 Anti-Static ESD Safe Keyboard

**For use in static sensitive areas that require a computer.**

The ESDKB2000 is ideal for use in ESD office areas, electronics sensitive areas, semi-conductors, PCB, LCD, SMT, and more where static electricity may be of concern. The ESDKB2000 can also be used in Class 10-100 Cleanrooms.

The ESDKB2000 is injected with an inherently dissipative polymer (IDP) agent, which creates a tight mesh structure in its construction, after being fused with ABS (acrylonitrile butadiene styrene) material. This ensures the anti-static properties will perform throughout the life of the product.

The keyboard uses a plug and play USB connection to computers, contains 108 keys with a number pad.

Meets or exceeds requirements of ANSI ESD-S20.20.



### Features

- **For Use in Static Sensitive Areas Containing Computers**
- **Made with Inherently Dissipative Materials for Permanent ESD Properties**
- **Specs: 108 Keys, Plug & Play USB Connection**
- **Compatible with Class 10-100 Cleanrooms**
- **Meets industry requirements of ANSI/ESD S20.20 and 1EC61340-5-1 standard**

### Applications:

**Widely used in ESD office areas, electronics sensitive areas, semi-conductors, PCB, LCD, SMT, and more.**

#### Specifications:

Surface Resistance:	10 <sup>5</sup> -10 <sup>9</sup> ohms
Static Decay Time:	1000V-100V (<1.0S)
Friction Voltage:	<100V
Material:	ABS (Acrylonitrile Butadiene Styrene)
Color:	Slate Gray
Interface Type:	USB

#### Part Numbers:

ESDKB2000:	IDP Keyboard with USB Connection
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