

IDP-STAT® ESD Calculator

Model Number: CA5003

Permanently IDP-STAT® ESD Calculator for use in static sensitive areas

Complete basic math problems with the CA5003 Anti-Static & ESD-Safe Calculator. It 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 ECA5003 can also be used in Class 10-100 Cleanrooms

Determine prices, plan budgets, and handle other math equations with this handheld calculator. The eight-digit display boasts large numbers for easy reading, and the large buttons let you quickly find the right function for every problem. Solar power with a battery backup ensures uninterrupted use as you work. With a compact size, this calculator fits neatly in a desk drawer or bag for convenient storage.

The CA5003 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.

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

Specifications:

Surface Resistance: 10^5 - 10^9 ohms
Static Decay Time: 1000V-100V (<1.0S)
Friction Voltage: <100V

Material: IDP AB(Acrylonitrile Butadiene Styrene)

Color: Black
Charging: Solar Powered & Battery

Display: Angled LCD

Part Numbers:

CA5003: IDP ESD Calculator



Features

- For Use In Static Sensitive Areas that Require the Use of a Calculator
- Permanently Dissipative - ESD Properties will Never Expire
- Labeled with an ESD Symbol
- Solar Powered
- Meets industry requirements of ANSI/ESD S20.20 and 1EC61340-5-1 standard

Applications:

Complete basic math problems in ESD office areas, electronics sensitive areas, semi-conductors, PCB, LCD, SMT, and more.