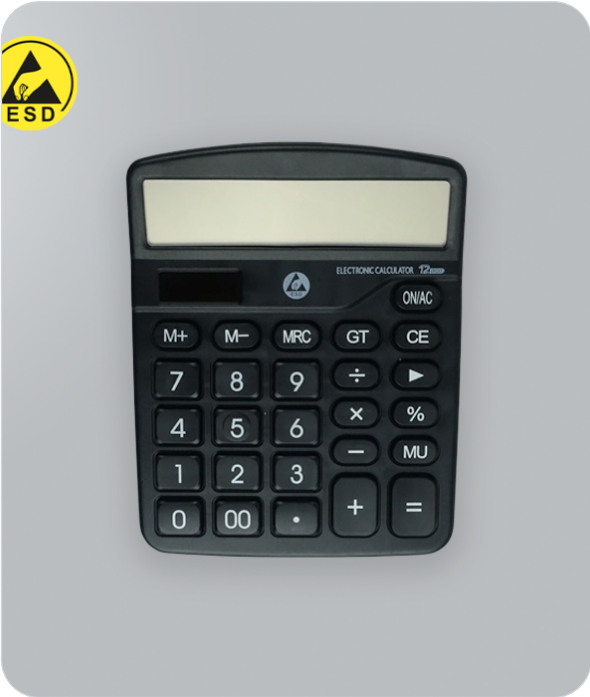


Calculator ESD

SKU: 107-115



Features & Benefits

- ESD-safe ABS plastic construction, perfect for use in Electrostatic Protected Areas (EPAs)
- Solar powered, ensuring energy efficiency in any lighting conditions
- Basic functions with memory, ideal for everyday calculations
- Printed with the ESD warning symbol for easy identification of ESD compliance
- Surface resistance:** 10⁽⁵⁾ to 10⁽⁹⁾ Ohms, ensuring it meets strict ESD safety standards
- Its basic functions, including memory, make it a practical tool for everyday calculations, while the solar-powered feature ensures energy efficiency

About the Calculator ESD

The ESD Calculator is designed for use in Electrostatic Protected Areas (EPAs), ensuring that static-sensitive components are protected from electrostatic discharge (ESD) during calculations and data entry.

Made from ESD-safe ABS (Acrylonitrile Butadiene Styrene) plastic, this calculator has a surface resistance ranging from 10⁽⁵⁾ to 10⁽⁹⁾ Ohms, which complies with industry standards for ESD safety. Its basic functions, including memory, make it a practical tool for everyday calculations, while the solar-powered feature ensures energy efficiency. The calculator is printed with the ESD warning symbol, clearly indicating its compliance with ESD safety regulations. The ergonomic wedged back provides comfortable use, making it ideal for professionals in ESD-sensitive environments.

Specifications

Property	Detail
Size	120mm (L) x 145mm (W) x 50mm (H) with a wedged back for comfortable use
Application	ESD-protected areas, electronics mfg, cleanrooms