

## Calculator

### ◆ Product Description

With a sleek design and dual-power long-lasting battery life as its core selling points, the calculator features an off-white and gray versatile design. Equipped with dual power supply modes (battery and solar energy), it eliminates the trouble of power outages, making it a practical calculation tool for office, study, and business scenarios..



- Dual-power & Long-lasting Battery Life, No More Power Outage Troubles
- Off-white & Gray Versatile Design, Stain-resistant & Easy to Clean
- Compact Size Design, Easy to Store & Place Without Stress
- Practical All-scenario Functions, Highly Efficient & Accurate Calculations
- User-friendly Detail Design, Comfortable Usage Experience

### ◆ Product Structure

- The calculator adopts ABS environment-friendly plastic as its casing. Its core consists of a dual-power module, a computing module composed of a main control chip and a circuit board, an input-output module with silicone keys and a large LCD screen, as well as sealed protection and coordinated components to ensure portability, long-lasting battery life and a comfortable user experience.

### ◆ Typical Applications

- The calculator, leveraging the advantage of long-lasting battery life with dual power sources (electronic and solar), is widely used in scenarios such as office business, education and learning, commercial retail, daily home use, and outdoor operations, meeting various needs for accurate calculations.

### ◆ Typical Product Data and Physical Properties

Shell Material: PP, ABS Environmentally Friendly Plastic

Keys: Silicone Keys

Power Supply Component: Polycrystalline Silicon Solar Panel

Color: Off-white & Gray

Body Size: 200MM\* 105MM\*18MM

Key Life:  $\geq 100,000$  Cycles

Screen Viewing Angle:  $\geq 120^\circ$

Drop Resistance Height:  $\leq 1.2$  M

Packaging Method: 1pcs/box

### Availability:

Item#	Color	Size	Weight
1.3.11.14.0004	Off-White & Gray	200MM*105MM*18MM	0.32kg

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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