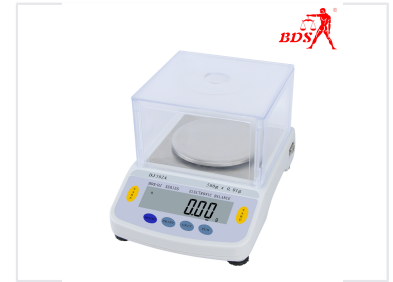
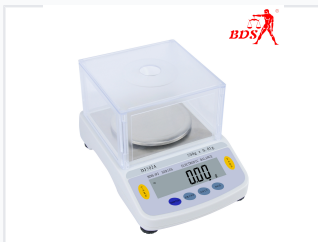


# Digital Precision Balance

This digital precision balance is designed for laboratory and analytical applications. It features a high-precision strain resistance sensor and an LCD display with optional blue backlight.



## ADDITIONAL IMAGES



## Overview

### Precision Weighing Solution

This electronic balance features a high-precision straining resistance sensor designed to deliver accurate and reliable measurements for laboratory and analytical applications. It includes robust overload protection and an optional power-saving mode to ensure longevity and efficiency. With a versatile digital display and multiple weighing units, it is an essential tool for research, quality control, and material testing.

## Technical Specifications

### Capacity and Accuracy

Capacity	Accuracy
300g	0.01g
500g	0.01g
600g	0.01g
1000g	0.01g
1200g	0.01g

Supported Units	g, ct, oz, ozt, dwt, tola, lb, tmr
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Operating Temperature	10 to 60
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### Display and Power

Display Type	LCD with optional blue backlight
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Power Requirements	6V battery and adapter
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Power Saving Mode	Yes
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## Physical Dimensions

### Physical Dimensions

**270 mm**

Length

**170 mm**

Width

**80 mm**

Height

**120 mm**

Platform Diameter

**Net Weight**

3 kg

## Logistics

**Packaging**

6 pcs per carton