



## Balance TRB-603

[www.chinascientific.com](http://www.chinascientific.com) | [info@chinascientific.com](mailto:info@chinascientific.com)

## **Description**

Balance TRB-603 is a compact device with high stability; the sensor uses a unique locking device with ac/dc level, an LCD backlight display, and a weighing reaction speed range of 0 to 2000 g with a precision of 10 mg. It is intended to be used in conjunction with a printer or computer.

## **Features:**

It has ac/dc, level, LCD backlight display, fast weighing reaction time, and high stability

The sensor employs a one-of-a-kind locking mechanism

Counting function, percentage, automatic calibration, multiple calibration options, calibration weights

With unit conversion, stability, memory function, animal weighing, full range gross weight reduction, and so on

With an RS232 interface for connecting to a printer or computer

## Specifications :

<b>Accuracy</b>	10 mg
<b>Minimum Reading</b>	0.01g
<b>Pan Size</b>	∅130 mm
<b>Range</b>	0 to 2000 g
<b>Size</b>	310×235×150 mm
<b>Weight</b>	1 Kg

[www.chinascientific.com](http://www.chinascientific.com)

W Parkway St Denton TX 76201, USA

Email: [info@chinascientific.com](mailto:info@chinascientific.com) | Website: [www.chinascientific.com](http://www.chinascientific.com)