

RT SERIES

0.001g/0.01g/0.1g



The RT series adopts high-definition keys, which is economical. The entire series of balances adopt domestic sensors, brand sensors, and aluminum alloy structure to ensure high accuracy and stability of weighing results. This series of precision casting ABS Environmental protection materials are designed with one-key switching mode between Chinese and English interfaces. It adopts high-efficiency die-cast aluminum alloy base. The bearing base is stable and solid. The samples of fully transparent glass windshield are clearly visible. The whole machine uses stainless steel table top plate and stainless steel frosted large plate. The resolution is as high as 1.2 million. It adopts high-speed 24bitsad, anti-interference ability, anti-radiation, anti-static and high-static performance, and weighing modes.



• Weighing Tray Dual-Use

Available on both sides of the weighing pan, turn over to hold small items to prevent scattering.



• Intelligent Counting

Press the Count key after turning on the machine to zero, put the same number of samples according to the number displayed on the screen, and then press the Count key to calculate the number.



• One-touch Peeling

It is free from frequent calculation of container weight, simple and practical operation, and can be weighed continuously.



• Equipped with Windshield

The disc is equipped with a transparent windshield to block external interference and weigh more accurately. It is suitable for jewelry, gold and laboratories.

1 Stainless Steel Square Pan

2 HD Big Screen

3 Horizontal Bubble

4 Operation Panel

5 Adjustable Scale Angle

6 Switch Key

7 Power Cord

Model	RT303-P	RT503-P	RT602	RT1002	RT2002	RT3002	RT5002	RT6001	RT10001
Capacity	300g	500g	600g	1000g	2000g	3000g	5000g	6000g	10000g
Readability	0.001g		0.01g					0.1g	
Repeatability	0.002g		0.02g					0.2g	
Linear	0.002g		0.02g					0.2g	
Stabilization	3s								
Battery	7.4V Lithium battery								
Unit	g ct oz ozt lb								
Weighing Mode	Basic weighing/piece weighing								
Pan Size	90mm/ 128mm/ 165× 175mm								
Peel Range	Full Range								
Power Requirements	Adapter input: 100 - 240V ~ 200mA,50 - 60Hz,12-18VA adapter output: 5 VDC 2.5A								
Overall Size	240*190*55mm								
Interface	RS232(Optional)								
N.W.	2.5kg								
G.W.	4kg								
Shipping Dimension	32× 22 ×14cm								
Optional Accessories	 Extra Display  Printer  Warning Lamp  Test Weight								