scale ⚖ shop ™

HT-N Precision Balance

The **Scale-Shop HT-N Precision Balance** is an economical balance designed for fast, accurate results and ideally suited for Education, Laboratory, Industrial and Scientific applications. Combining its high-speed stabilization time and accuracy with a large backlit LCD, excellent overload protection, multiple weighing units and application modes, these portable balances set a new standard in precision weighing and are ideally suited to any education, Jewelry or Laboratory situation.

Standard features:

- Removable stainless-steel weighing pan and durable plastic housing
- Internal rechargeable lead acid battery
- Large backlit LCD
- Multiple weighing units
- Dedicated ZERO & TARE keys for simple and fast operation
- Counting mode, ideal for very small parts
- Percent mode
- 80-hour Internal rechargeable battery with power-saving Auto-shut off feature
- Adjustable filtering level for flexible weighing under various conditions
- Standard RS232 communications interface

Specifications:

Item Number	HT-600NH	HT-1500NH	JS-3000NH
Capacity x Readability	600g x 0.01g	1500g x 0.02 g	3000g x 0.05 g
Displayed Resolution	1:60,000	1:60,000	1:60,000
Weighing Units	G, ct, Lb, oz, GN, ozt, dwt, tl, T		
Application Modes	Weighing, Counting, Percent		
Display	0.75" / 19 mm High, 6-digit, 7-segment backlit blue LCD display		
Stabilization Time	≤ 2 seconds		
Operating Temperature & Humidity	32° to 104°F / 0° to 40°C ≤90% relative humidity, non-condensing		
Power	AC Adapter 12V DC/1000mA, 6v/1.3Ah Internal rechargeable lead acid battery		
Battery Life	80 hours continuous use with 12-hour recharge time		
Calibration	Automatic external		
Construction	Stainless steel platform, ABS housing		
Communication	Standard RS232		
Pan Size	Round Dia. 4.6" or Square 4.9" x 5.7"		
Scale Dimensions W x D x H	8" x 10" x 6"		
Shipping Dimensions W x D x H	13" x 12" x 5"		
Net Weight	3lb		
Shipping Weight	5lb		