

## 7600HR High Resolution Counting and Weighing Scale

Everything you need and love about the Pennsylvania 7600 Counting Scale with high resolution counting and weighing performance!

### FEATURES

- Minimum Piece Weight of 1/150,000 up to 1/200,000 in stable environments with repeatable piece weights using best sampling procedures.
- Legal for trade weighing 1/10,000, non-legal for trade weighing 1/25,000 and up to 1/50,000 in stable environments.
- Super high precision load cells along with 10-point linear calibration process provides an outstanding weighing and counting performance envelope
- Ideal for industrial parts counting where high accuracy along with rugged reliability is a requirement.
- The most flexible and easiest to use counting scale with Auto Sample Update <sup>tm</sup>, 1 or 2 step counting, top end counting, negative counting, 2 base counting and auto sample to bulk counting.
- Combine with our popular options, including 2<sup>nd</sup> base input, AC/DC operation with built in rechargeable battery, Pivot label design and printing, Ethernet, and data collection software or setpoints and relays.



**PENNSYLVANIA**  
SCALE COMPANY  
**Model 7600 HR**  
**50 X 0.002 lb**  
**22.68 X 0.001 kg**  
[www.pascale.com](http://www.pascale.com)

### Capacities and Platform Sizes

Model Number	Capacities and High Resolution	Platform Size
7600-10 HR	1/25,000 Div. = 10 X 0.0005 lbs. 4536 X 0.2 grams	8" X 8"
7600-20 HR	1/25,000 Div. = 20 X 0.001 lbs. 9.072 X 0.005 kg	12" X 14"
7600-50 HR	1/25,000 Div. = 50 X 0.002 lbs. 22.68 X 0.001 kg	12" X 14"
7600-100 HR	1/25,000 Div. = 100 X 0.005 lbs. 45.36 X 0.005 kg	12" X 14"

For available options please refer to the 7600 Series Bench Scale section of these price pages