



Designed for education applications, the OHAUS Scout with large backlit LCD backed by education software is the ideal balance for your classroom. It is built to endure demanding classroom applications with superior overload protection. Features including, faster stabilization time, increased capacity, multiple connectivity options and stackable design make Scout the best weighing experience for the next generation classroom.

Applications

Weighing, Density Determination, Mole Weighing

Display

Liquid crystal display (LCD) with backlight

Operation

AC Adapter (Included) or 4 AA Batteries (Not included)

Communication

RS232, USB Host, USB Device, Ethernet or Bluetooth® (available as an accessory)

Construction

ABS housing, stainless steel pan, ABS draftshield (1mg model only), weigh below hook, transportation lock, manual calibration lock switch, security slot

Design Features

Stability indicator, stackable design with included storage cover (excluding 1mg model), mechanical and software overload/underload protection, low battery indicator, auto shut-off, auto tare, span calibration mass included on models up to 620g capacity

SPECIFICATIONS

Maximum Capacity	2,200 g
Readability	0.01 g
Pan Size	5.5 in x 6.7 in (140 mm x 170 mm)
Battery Life	80 Hours with Disposable Batteries
Communication	RS232 (Available as an Accessory); USB Host (Available as an Accessory); Bluetooth (Available as an Accessory)
Dimensions	2.1 in x 8.8 in x 8 in (54 mm x 224 mm x 202 mm)
Display	Large backlit LCD
In-use cover	Available as an Accessory
Legal for Trade	Not Applicable
Linearity \pm	0.03 g
Net Weight	2.2 lb (1 kg)
Pan Construction	Stainless Steel
Power	AC Adapter (Included); 4 AA (LR6) Batteries (Not Included)
Repeatability (typical)	0.02 g

Stabilization Time	1.5 s
Tare Range	To capacity by subtraction
Transportation Case	Available as an Accessory
Units of Measurement	Gram; Kilogram; Newton; Ounce; Pound; Pound:Ounce
Working Environment	50°F – 104°F, 80%RH, non-condensing (10°C – 40°C, 80%RH, non-cond
Auxiliary Display Model	Available as an Accessory
