

Compact Precision Scale

HT-120

120 g $\times$ 0.01 g

HT
SERIES



Stackable Carrying Case
(Standard)



**Handy, Economical,
and Precise!**



A&D ...Clearly a Better Value
A&D Company, Limited
<http://www.aandd.jp>

Have You Ever Thought, "It's A Hassle To Maintain Scales"?

If you are tired of ensuring that all scales are properly charged, stored, and ready for use at any time in good condition, you may find the HT-120 compact precision scale to be the perfect solution. Let's take a look:

Unparalleled Battery Life of 500 Hours* *With four AA alkaline batteries, backlight off

- ✓ Saves the trouble of replacing and restocking batteries regularly
- ✓ Auto-power off function to avoid wasting battery power
- ✓ Battery indicator that tells you the remaining battery level
- ✓ Optional AC adapter available

Stainless Steel (SUS304) Weighing Pan and Protector Plate

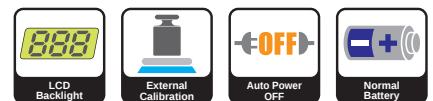
- ✓ Solid surface that stays free from scratches and wear
- ✓ Protects the scale from solvents, etc.
- ✓ Easy to clean and keep hygienic

- Stackable Carrying Case That Economizes Space for Storage
- Security Slot in the Rear of the Scale to Accommodate an Anti-theft Lock



On top of these features the HT-120 provides first-rate performance and functionality, making it ideal for use in not just schools, but jewelry shops, laboratories and factories as well.

- High Resolution of 0.01 g with Excellent Repeatability
- Large LCD Display (15 mm Character Height) with White Backlight
- Ten Weighing Units: gram, carat, momme, ounce, troy ounce, pennyweight, grain, tola, tael (Singapore/HK jewelry/Taiwan), and Newton
- Tare Function That Offsets the Weight of a Container With Just One Key Press



Specifications

Weighing capacity	120 g / 4.233 oz / 600 ct
Minimum weighing value	0.01 g / 0.001 oz / 0.05 ct
Repeatability	0.01 g (standard deviation)
Linearity	±0.02 g
Power supply	Four AA batteries or AC adapter (optional)

Pan size	Ø70 mm
Dimensions	Main body: 136 (W) × 150 (D) × 57.5 (H) mm Carrying case: 160 (W) × 175 (D) × 70 (H) mm
Net weight	Approx. 570 g (including batteries)
Standard accessories	Instruction manual, carrying case, stainless steel pan, four AA manganese batteries



A&D Company, Limited

3-23-14 Higashi-Ikebukuro, Toshima-ku, Tokyo 170-0013 JAPAN
Telephone: [81](3) 5391-6132 Fax: [81](3) 5391-6148
<http://www.aandd.jp>

A&D ENGINEERING, INC.

1756 Automation Parkway, San Jose, CA 95131 U.S.A.
Telephone: [1](408) 263-5333 Fax: [1](408) 263-0119

A&D Australasia Pty Ltd.

32 Dew Street, Thebarton, South Australia 5031 AUSTRALIA
Telephone: [61](8) 8301-8100 Fax: [61](8) 8352-7409

A&D INSTRUMENTS LTD.

Unit 24/26 Blacklands Way Abingdon Business Park,
Abingdon, Oxon OX14 1DY UNITED KINGDOM
Telephone: [44](1235) 550420 Fax: [44](1235) 550485

<German Sales Office>

Hamburger Straße 30 D-22926 Ahrensburg GERMANY
Telephone: [49](0) 4102 459230 Fax: [49](0) 4102 459231

A&D KOREA Limited

Manhattan Bldg. 8F, 36-2 Yoido-dong, Youngdeungpo-gu, Seoul, KOREA
Telephone: [82](2) 780-4101 Fax: [82](2) 782-4280

A&D RUS CO., LTD.

Vereyskaya str.17, Moscow, 121357 RUSSIA
Telephone: [7] (495) 937-33-44 Fax: [7] (495) 937-55-66

A&D Instruments India Private Limited

509 Udyog Vihar Phase V
Gurgaon-122 016, Haryana, INDIA
Telephone: [91](124) 471-5555 Fax: [91](124) 471-5599