

Compact Thermal Printer



A&D's AD-8129TH Compact Thermal Printer is a user-friendly and multi-functional thermal printer that is ideal for use with A&D's balances and scales.

Features

- Balance and Scale Commands to re-zero and request data from the printer
- Password Lock Function to prevent unauthorized changes to settings
- Multiple Printing Modes for intervals, time-series variations, or compliance output
- Print Statistical Calculations including STDEV together with minimum weight
- Optional Foot Switch to control print, paper feed, statistical calculation results, print total, and re-zero commands

Benefits

- LCD Display with clear and easy-to-read character height
- Built-in Calendar and Clock for printing date and time at any time
- Set ID Number for the printer at any time (8 alphanumeric characters)
- Dust-free Paper available for use in clean rooms

Specifications

Printing method	Direct thermal
Character specifications	13 x 28 dots, 1.5 (W) x 2.6 (H) mm
Number of characters printed	24 characters/line
Operating environment	0 to 40 °C (32 to 104 °F), 20 to 85% RH (no condensation)
Storage environment	-10 to 50 °C (14 to 122 °F), 10 to 90% RH (no condensation)
Interface	RS-232C (D-Sub 9-pin) / Current loop (DIN)
Power supply	AC adapter
Size (WxDxH) / weight	174 x 141 x 87 mm / Approx. 500 g
Standard accessories	Thermal printer paper (1 roll), AC adapter, AC adapter labels, Simplified instruction manual, RS-232C cable (D-Sub 9-pin to 9-pin, 1 m), Power supply cable (2 m)

Options (Order Separately)

AX-PP147-S	Thermal printer paper (5 rolls)
AX-PP183-S	Dust-free thermal printer paper (10 rolls)
SW-138	Foot switch for the AD-8129TH
AX-KO2741-100	RS-232C cable (D-Sub 9-pin to 9-pin, 1 m)*
AX-KO2741-180	RS-232C cable (D-Sub 9-pin to 9-pin, 1.8 m)
AX-KO2116-090	RS-232C cable (D-Sub 25-pin to 9-pin, 0.9 m)
AX-KO1710-200	RS-232C cable (D-Sub 25-pin to 9-pin, 2 m)
AX-KO1786-200	RS-232C cable (DIN to D-Sub 9-pin, 2 m)
AX-KO5291-100	Current loop cable (DIN to D-Sub 9-pin, 1 m)

* Also provided as standard