

A&D  
WEIGHING

## AD-1192 COMPACT PRINTER



**AND**  
A&D Weighing

# AD-1192 COMPACT PRINTER

The AD-1192 is a compact, palm-sized dot-impact printer that provides users with essential functions.

## Multiple Applications

Use the AD-1192 with A&D balances & scales or in data-logging applications.

## Convenient

The AD-1192 is ultra compact, lightweight, low cost and operates with low power consumption. It features a paper near-end detection function.

## Connectivity

RS-232C serial interface.



Power cord included

## Features / Applications

- Compact and light weight
- Uses standard 2 1/4" paper
- High speed printing
- Paper near-end detection function
- RS-232C interface
- Low power consumption
- Wall mountable
- Balance & scale data
- Weighing slips

## AD-1192 Specifications

Model	AD-1192
Printing Method	Dot Matrix
Print Direction	Uni-directional
Character Config. (W x H)	(4+0.5) x 8
Number of Columns	40 columns: 180 dots/line
Print Speed	Approx. 1.8 lines/sec.
Character Size (W x H)	1.08 x 2.4 mm
Character Spacing	1.19 mm
Line Pitch	3.52 mm
Paper Feed Speed	Approx. 3.6 lines/sec.
Paper	Single sheet, copier paper (original and copy), Total thickness: 0.13 mm or less Paper roll: 57.5 ± 0.5 (W) x 60 or 80 (Dia) mm Core ID: Ø12 ± 1 mm Core OD: Ø18 ± 1 mm
Input Buffer	2K bytes
Ink Ribbon	Black, Service life: approx. 250,000 characters
Power Supply	DC 7V ± 1V (Printing) Use exclusive adapter (DC 7V 1.6A)
Power Consumption	Printing: Approx. 7VA Stand-by: Approx. 0.5VA
Weight	Approx. 470g
Dimensions (W x D x H)	106 x 180 x 88 mm / 4.2 x 7.5 x 3.5 in.
Environment	Operation Temperature 0-40°C Humidity 35-85% RH (without condensation)
	Storage Temperature 20-60°C Humidity 10-90% RH (without condensation)
Reliability	MCFB 1 million lines

Specifications subject to change without notice.

