

Remote Display

AD-8920A

- Connects to A&D's balances and scales using either RS-232C or current loop.
- Includes an AC adapter and a communication cable that matches your instrument.
- Recognizes the balance/scale baud rate setting automatically.
- Large and bright VFD display.

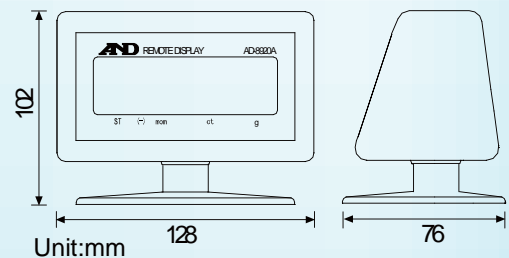


Ideally suited for using a balance over the counter!

Specifications

Power consumption	Approx. 5VA supplied by the AC adapter (Approx. 8VDC, at approx. 0.2ADC supplied to the AD-8920A)
Display	7-digit VFD, Character height 13 mm
Signal	RS-232C / Current loop (ACTIVE)
Baud rate	600, 1200, 2400, 4800, 9600 bps (Automatic recognition)
Length, Parity bit	7 bits-even, 7 bits-odd, 8 bits-none
Stop bits	1 bit or 2 bits
Terminator	<CR> or <CR><LF>
Display refresh rate	Approx. 20 times/second (when baud rate is 4800 bps or greater) *1
Input connector	Modular jack
Communication cable	Approx. 1 m *2
Dimensions	128 (W) × 102 (H) × 76 (D) mm
Net weight	Approx. 230 g *3

Dimensions



Note:

The display angle is more upright than that of the old version, the AD-8920.

*1 With the condition that the weighing instrument transmits data 20 times per second.

*2 A special cable of approx. 5 m or 10 m is available.

*3 Excluding the AC adapter and communication cable