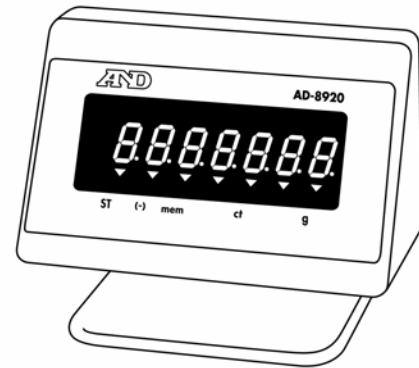


AD-8920 Universal Remote Display

Affordable & Flexible

AD-8920 provides an external display for virtually all A&D balances and scales. When the weighing device just isn't enough, this economical and easy-to-install solution should be your first choice. Sporting a clean, modern look, the AD-8920 provides a bright, blue vacuum fluorescent display that is unmistakably readable in any environment.

AD-8920 even has it's own setup intelligence: just connect it to an A&D device and AC power source, the AD-8920 will then handle all of the software setup on its own. Simple, Plug and Play.



Features:

- **Compatible** with:
 - **A&D Balances**
 - Toploader – FX, FY, GX, GF, HF/HF-G, HX
 - Analytical – HA-A, HA-M, HM, HR, GR
 - Industrial – FP, HP, GP
 - Compact – EK-G, EK-H, EW-G
 - **A&D Scales**
 - FS, HV-G, HW-G, HV/W-WP
- **Flexible** enough to support either RS-232C or 20mA current loop outputs.
- **Bright** blue vacuum fluorescent display
- **Small** clean, modern design is gentle on space requirements
- **Easy to use** – just plug n' play. The AD-8920 automatically detects and adjusts to the operating interface.
- **Modular** RJ-11 data jack is a 'snap' in install.
- **All inclusive** kit provides everything you need. Nothing extra to buy.

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A&D
A&D WEIGHING
...Clearly a Better Value



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Toll Free: (800) 726-7099
Phone: (408) 263-5333
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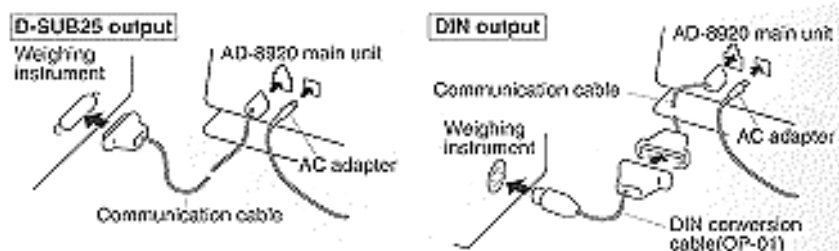
AD-8920 Universal Remote Display

Specifications:

AD-8920	
Power consumption	Apprx 8VDC
Display	7-digit VFD, 13mm
Signal	RS-232C / 20mA Current loop (ACTIVE) auto-detect
Baud rate	600 bps ~ 2400 bps auto-detect
Length, parity bit	7 bits-even, 7 bits-odd, 8 bits-none auto detect
Stop bits	1 or 2 auto detect
Terminator	<CR> or <CR> <LF> auto detect
Display refresh rate	Apprx 10x/second dependent on input device
Input connector	RJ-11
Dimensions	120 (W) x 90 (H) x 76 (D) mm
Net weight	Approx 220g
Additional accessories	None

Specifications are subject to change without notice

Connectivity:



Pin Configuration

Pin Number	RS-232C	20mA Current Loop
2	RXD (connects to the TXD output of the weighing device)	Current loop (+)
3	SG (connects to SG)	Current loop (-)
1, 4	Used internally	N/A

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