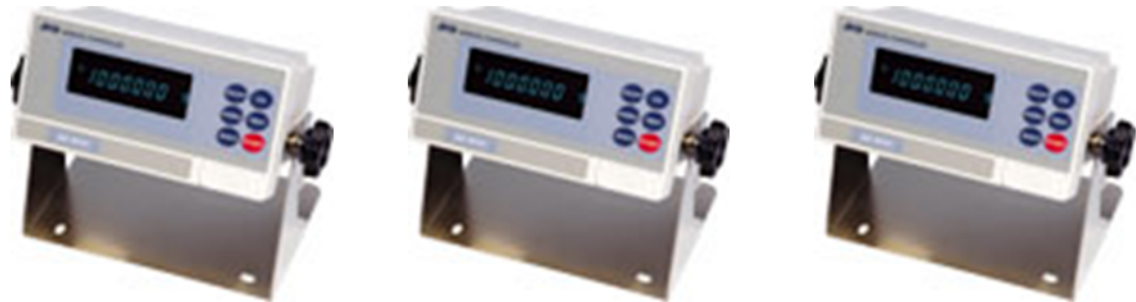


AD-8922

Remote Controller



Affordable and Flexible

The model AD-8922 provides both an external weight display and remote operator controls for virtually all A&D balances and scales.

When the primary 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-8922 provides a bright, blue vacuum fluorescent display that is easily readable in any environment. The AD-8922 also has an RS232 transmission port that will relay the data it receives onto a printer or P.C.

AD-8922 Features

Compatible with:


- **A&D Balance Series**
GX,GF,GX-K,GF-K,GR,GH, HR,GP,EK-i,EW-i,EK-G,EW-G
- **A&D Scales**
FS,FS-KL,FG,HV-G,HW-G,HV-WP,FC-i,HC-i
- **Bright Blue Fluorescent Display**
- **Small Footprint and space requirement**
- **Additional RS232 to relay received data to a peripheral device**
- **Table or Panel Mount**

The host scale or balance must have an RS232 data Output so a check should be made if an option is required

Specifications

AD-8922	
Power Consumption	Approx. 11VA, including AC adaptor
Display	7 digit VFD, 13mm
Signal	RS-232C
Baud Rate	600 bps-19,000 bps
Length, Parity bit	7 bits-even, 7 bits-odd, 8 bits-none
Stop Bits	1 or 2
Terminator	<CR> or <CR> <LF>
Dimensions (HWD)	170 x 238 x 132 mm
Net Weight	Approx. 1 kg
Standard Accessories	AC Adaptor, Instruction Manual, 2m Cable with DB25

The standard cable provided with the AD-8922 has a standard DB 25 connector for the host device. If using the AD-8922 with a device that has a data output other than a DB 25 this modification needs to be considered.

 <p>A&D <small>...Clearly a Better Value</small> A&D MERCURY PTY. LTD. ACN 007 556 809 Head Office 32 Dew Street THEBARTON South Australia 5031 Telephone (08) 8301 8100 Facsimile (08) 8352 7409</p>	<p style="text-align: center;">Email: sales@andmercury.com.au Internet page: http://www.andmercury.com.au</p>	<p style="text-align: center;">Your Dealer</p>
<p>Victorian Office Unit 4, 313 Arden Street KENSINGTON Victoria 3031 Telephone (03) 9372 1522 Facsimile (03) 9372 1193</p>	<p>New South Wales Office Unit 4, 14 Abbott Road SEVEN HILLS New South Wales 2147 Telephone (02) 9674 5466 Facsimile (02) 9674 2544</p>	