AD-1688 Specifications

Applicable devices	Balances and scales with an RS-232C connector manufactured by A&D		
Memory size	Approx. 5,000 data sets in the standard format (15 characters in 1 data set) can be stored		
Clock error	±1 minute / month		
Applicable OS	Windows 2000 / XP / Vista		
Dedicated power supply	Not required. Power is supplied by the weighing instrument or PC.		
Operating environment	ment 5 °C to 40 °C (41 °F to 104 °F), 85 %RH or less (no condensation)		
Dimensions	55 × 103 × 16.5 mm		
Weight	Approx. 60 g		

Standard Accessories

USB extension cable (0.5 m) Three RS-232C cables (1 m) with a D-sub 9-pin connector with a D-sub 25-pin connector with a 7-pin DIN connector

The data is stored in CSV format and can be used easily by software such as Microsoft Excel.

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	A	В	С	D	E	F	1
1	1	6/10/2009	10:41:24	ST	3.076	g	
2	2	6/10/2009	10:41:36	ST	3.082	g	
3	3	6/10/2009	10:42:06	ST	3.102	g	
4	4	6/10/2009	10:42:38	ST	3.058	g	
5	5	6/10/2009	10:42:55	ST	3.091	g	
6	6	6/10/2009	10:43:01	ST	3.089	g	

Quick USB Adapter AD-8. Transmits weighing data directly from an A&D balance or scale to a USB port of a PC (no driver software is required)* Quick USB Adapter

Sends weighing data to software applications such as Microsoft Excel, Word, and Notepad

Small size and IP65 dust and waterproof (with the casing cover) *Only unidirectional communication from a balance or scale to a PC is possible.

AD-8527 Specifications

Applicable devices	Balances and scales with an RS-232C connector		
	manufactured by A&D		
Dedicated power supply	Not required. Power is supplied by the weighing		
	instrument or PC.		
Operating environment	5 °C to 40 °C (41 °F to 104 °F), 85% RH or less		
	(no condensation)		
Dimensions	55 × 103 × 16.5 mm		
Weight	Approx. 60 g		
Standard accessories	USB extension cable (0.5 m), Three RS-232C cables (1 m)		



AD-8527

..Clearly a Better Value

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