

WEIGHING DATA LOGGER

Model: AD-1688

General Specifications

- Dual interface-RS232 to import the weighing instrument data and USB to transfer the data to a PC
- Large memory with up to 5000 sets of weighing data (in the A&D format)
- Highly portable and pocket sized
- IP-65 protection to dust and water with the perspex cover fitted
- No battery required as the unit receives power directly from the scale or PC



AD-1688 SPECIFICATIONS

Applicable devices	Balances and scales with a RS-232C connector manufactured by A&D
Dedicated power supply	Not required. Power is supplied by the weighing instrument or PC
Memory size	Approximately 5000 data sets can be stored (15 characters in 1 data set)
Operating environment	5 °C to 40 °C, 85% RH or less (no condensation)
Dimensions	55mm x 103mm x 16.5mm
Weight	Approximately 60g
Standard accessories	USB extension cable (0.5m), Three RS-232C cables (1m)

* Specifications are subject to change without notice