

43792-TR Transport Logger

Pro Bug Series





Part of the Hanwell Bug series, the 43792-TR works in conjunction with a short external thermistor sensor and includes a slimline design for discreet or space restricted monitoring in a static environment or in transit.

Features

- √ For use with external thermistor sensor
- √ Discreet and small design
- \checkmark Superior performance hardware & high accuracy sensors
- √ Easily accessible battery & USB socket
- √ Logger memory capacity of 100,000 readings
- √ Up to 2 year battery life
- √ Complies with RoHS, EU & WEEE directives
- √ Carries CE Marking

Typical Applications

- Fridges
- Freezers
- Refrigerated transport





Compatible with Hanwell EMS

Instrumentation specification	
Dimension (Excl. ancillaries)	105 x 65 x 19mm
Weight	100 grams (without battery)
Power supply	2 x AAA Alkaline battery
Battery life	Up to 2 years (depending on logging interval)
Case material	ABS
Memory capacity	100,000 readings per channel (unit can be set to wrap or stop when full)
Nominal logging interval	1 minute
Clock accuracy (logging)	20ppm @ 25°C
IP rating	IP30
Instrument measuring range	-20°C to + 60°C
Instrument operating range	-10°C to + 55°C in a non-condensing RH environment
Instrument storage temperature	-40°C to + 60°C
Accuracy	+-0.1°C



Product code: 43792-TR

Data Logger Functions	5
Logging Intervals	Programmable from 10 seconds to 24 hours
Record Capacity	100,000 readings
PC Interface	USB Communications
Software required	W200 — HanLog 4.5+ Software Package W300 — HanLog 4.5+ Validated Software Package for Industrial, Food, Pharma & Hospital

Product codes	
88715	AAA Lithium battery
Y125	Wall mounting bracket
Y055	USB Cable
Probe options	Please refer to the Hanwell Pro Sensor datasheet

Manufactured by Hanwell | Ellab (€ 🗵 RoHS