

testo Saveris-Cockpit Unit

The testo Saveris-Cockpit Unit displays all measurement values to the driver without interruption during transport. If limit values are violated, the driver is immediately warned. Alternatively, the complete data recording can be printed out at the handover site of the goods using an infrared printer on the Cockpit Unit.

- Display for showing alarms and system data

- Large data memory

- Alarms via LED

- Printout of readings using infrared printer

- Emergency battery integrated

- Up to 8 probes can be connected

- Wireless, USB and infrared interfaces



Technical data

Memory	max. 20,000 measurement values
Dimensions	Approx. 150 x 90 x 40 mm
Weight	Approx. 210 g
Protection class	IP30
Material/Housing	Plastic
Radio frequency	868 MHz
Power supply (absolutely necessary)	Mini-USB cable incl. adapter 12/24 V DC
Rech. battery*	NiMH rechargeable battery (for securing data in case of power failure)
Oper. temp.	-30 to +65 °C
Storage temp.	-40 to +85 °C
Display	graphical display, 4 control keys
Interfaces	Wireless, USB, infrared
Connectable radio probe	up to 2 zones with 4 wireless probes each, max. 32 channels
Attachment	Sucker pad with telescope function

*Wearing part

Ordering data

868 MHz	testo Saveris-Cockpit Unit incl. mini-USB-cable and adapter 12/24 V DC
	Part no. 0572 0222