

EBI 300 USB Data Logger with Automatic PDF Generation

FOR TEMPERATURE MONITORING DURING TRANSPORT AND STORAGE OF TEMPERATURE SENSITIVE GOODS"



Applications

- Food transport and storage monitoring for HACCP compliance
- Transport of all temperature sensitive substances
- Monitoring samples and pharmaceuticals in refrigerators and freezers

Attributes & Features

- Logger read-out without software
- Automatic PDF generation
- Extended measurement range through connection of external probes $(-35 \, ^{\circ}\text{C} \text{ to } +70 \, ^{\circ}\text{C} \text{ } / -31 \, ^{\circ}\text{F} \text{ to } 185 \, ^{\circ}\text{F})$
- Programmable via the free online configuration at www.ebi300.com or with the ebro software Winlog.basic, Winlog.light or Winlog.pro

Technical Data

-30 °C +(0°C (-22 °F +1&) °F)
± 0.5 °C (-20 °C +40 °C / -4 °F +104 °F)
± 0.8 °C for the remaining measurement range
0.1 °C
NTC
40,000 measurements
1 min. to 24 hours
Polycarbonate
80 x 33 x 14 mm
35 g (with battery)
Up to 2 years, depending on application
IP 65
 Endless measurement Start / stop measurement
Measure until end of memory Start with key press
Value, MIN / MAX, time till memory full, alarm on / off
2 ranges
PDF generation, automatically
Red

Туре	Description	Part No.
EBI 300	USB data logger with automatic PDF generation	1340-6330

Headquarters:

H EH 8 ^ S9 † 3f dZ_Vdd F_Zeebro Electronic • Peringerstr. 10 • 85055 Ingolstadt, Germany Phone +49 841 95478-0 • Fax +49 841 95478-80 Internet: www.ebro.com • Email: ebro@xyleminc.com

Representatives worldwide:

www.ebro.com

