

USB datalogger series DLT10



Discover the new range of DL10 data loggers for controlled transport and industrial monitoring!

Ideal for monitoring temperature-controlled transport and monitoring temperature and humidity in various industrial sectors.

Developed internally by EB Instruments Srl, leveraging two decades of industry experience, our instruments are built to be at the cutting edge of monitoring technology. We have invested time and dedication to provide cutting-edge tools that meet your monitoring needs.

Outstanding Features:

Simple Setup: Quickly set up our data loggers with ease and efficiency, optimizing your monitoring processes.

Compact Design: Our data loggers boast a compact design, which fits perfectly into any environment without compromising performance.

Direct USB Connection: View and download data effortlessly by connecting our data loggers directly to your PC's USB port.

Intuitive Software: Our software features simple, intuitive graphical interfaces, allowing you to program, print and export data for detailed analysis.

Wall Mount Clips: Get maximum installation flexibility with the included wall mount clips, ensuring adaptability to various settings.

Calibration certificate on request: For maximum accuracy, we offer the possibility to request a calibration certificate with your data logger.

Versions without display and internal sensor.
Storage capacity: 32,000 data
Selectable acquisition time: 2s ÷ 24hr.
Two red and green status indication LEDs.
Supplied complete with battery, management software, fixing bracket and USB connector protection.

Technical features:

	DLT10	DLRHT10	DLTC10
Temperature range	-40 ÷ 70°C		-200 ÷ +1370°C
	-40 ÷ 158°F		-328 ÷ 2498°F
Temperature Accuracy	±0,5°C		±1°C
Humidity range	n.a.	0 ÷ 100%	n.a.
Humidity Accuracy	n.a.	±3.5%RH	n.a.
Memory	32000 (16000 each for temperature and humidity)		
Measuring rate	2sec. ÷ 24h		
Battery life	Typically 3 years		

