

# All-In-One Datalogger

## Remote Monitoring of Plants and Gen Sets



The DL TagTemp USB Stick or creditcard size NFC data logger from Müller Industrie Elektronik, Germany monitors the cold chains for sensitive foods, vaccines, medicines, ...

- With inbuilt temperature sensor
- For boxes, refrigerators, foods, agriculture, ...
- Free software for data analysis on PC or smartphone



## Model Options

### DL TagTemp Stick - USB

- Measuring Range: -20°C to 70°C
- Temp Accuracy:  $\pm 0.5^\circ\text{C}$  to  $25^\circ\text{C} \pm 1.0^\circ\text{C}$  span
- Resolution:  $0.1^\circ\text{C}$
- Memory Capacity: 32000 records
- Acquisition Interval: Programmable 5 s to 18 h
- Interface: USB
- Battery Runtime: 2 years (15 min interval)
- Housing: Polyamide, IP 67



### DL TagTemp NFC - Card

- Measuring Range: -40°C to +100°C
- Temp. Accuracy:  $\pm 1.0^\circ\text{C}$  span
- Resolution:  $0.1^\circ\text{C}$
- Memory Capacity: 4020 records
- Acquisition Interval: 1 min. to 4 h
- Interface: RFID ISO 15693/NFC-V
- Battery: 2 years+ (30 min interval), non-repl.
- Housing: ABS + Polycarbonat, IP 68 (IP 55 with LCD)



## Applications for monitoring of temperature regulations and cold chains:

- Food industry: storage, transport, preparation and presentation of food
- Laboratory and healthcare: Transport & storage of vaccines, blood and
- Logistics, warehousing: monitoring of humidity and temperature in the cold chain
- Livestock, horticulture, agriculture: animal husbandry, feed, storage, transport



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