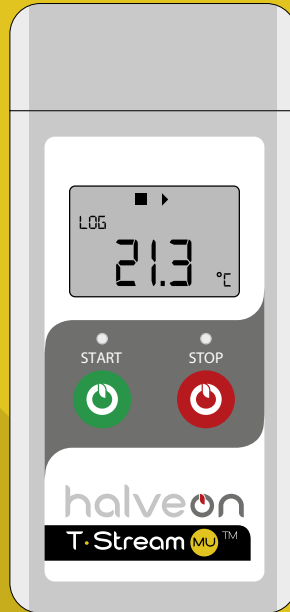


T-Stream MU™

Multi Use USB Data
Logger for Temperature
& Humidity measurement
and recording



from **-30°C** to **+70°C**
from **0%** to **100% RH**

**PHARMACEUTICALS
AND MEDICAL DEVICES**



**FRESH
AND FROZEN FOOD**



COLD CHAIN LOGISTICS



**CUT FLOWERS
AND FRESH PLANTS**



PLUS & FEATURES

- **2 Years** of Shelf Life
- Comes with a **6 point Certificate** of Validation
- Automatic **PDF & CSV Report**
- **Secure and easy download** of encrypted data files
- **User-programmable alarm** thresholds for both temperature and humidity

Built-in USB Connector



Directly plug into PC,
no cable required

IP67 Protection class



Food-safe and
water-proof
packaging

Automatic PDF generation



No software
required

Qualified for air transport use



Complies to RTCA/DO-160G
environmental conditions,
qualified for air transport
also in enabled mode

Unique identification



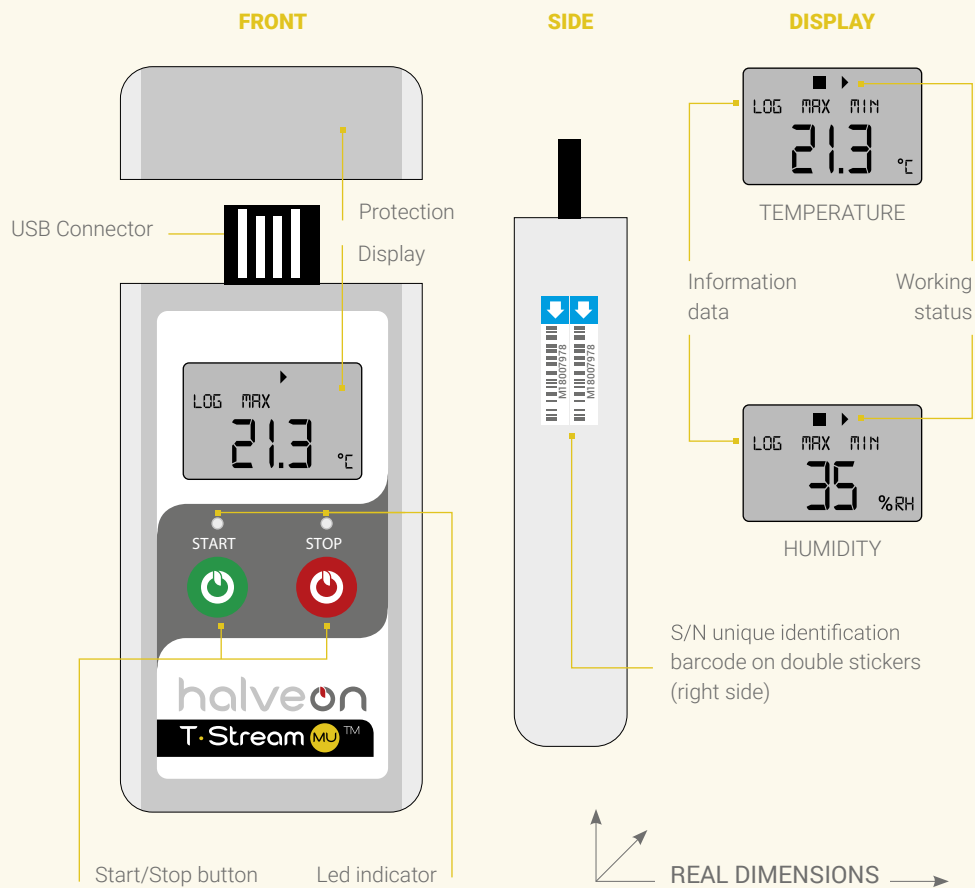
S/N unique
identification
barcode on double
stickers

Swiss quality



A Swiss quality
concept





TECHNICAL SPECIFICATIONS

MEASUREMENT RANGE	Humidity 0%~100%RH, Temp -30°C ~70 °C
ACCURACY	±3%RH; ±0.5°C (-20°C ~ +4.0°C), ±1.0°C (other range)
RESOLUTION	0.01%RH typically, 0.01°C/°F
RECORDING OPTIONS	Delayed or Push-To-Start Logging
NUMBER OF CHANNELS	2 Channels ...humidity and temperature
MEMORY CAPACITY	32000 readings
INTERVAL	Programmable (1M-24 H) (Default 10 mins)
ALARM RANGE	Programmable high or low limits for each channel
START DELAY	Programmable (1M-24 H) (Default 10 mins)
SHELF LIFE / BATTERY	Typically 2 Years with CR24 50 Battery (Dependant on Sampling Rate and Environment)
LCD DISPLAY	High Contrast with 2 and a Half Digits
REPORT GENERATION	Automatic PDF Report
TIME ZONE	UTC+0:00 (Default)
DEMENSION	85mm x 45mm x 18 mm
N.W.	25g