

DRY ICE USB DATA LOGGER

TE03

Specification

Data memory	8k
Temperature sensor	RTD
Temperature range	-85°C to +40°C
Temperature resolution	0.1°C
Temperature accuracy	±0.5°C
Sampling frequency	From 2 sec. to 1 hour.
Recording duration	From 4 hours to 365 days
Communication	USB
Logging start option	Press start button or auto start according to programmed Date/Time
Recording indication	Green LED
Alarm indication	Red LED
Battery life	Minimum 1 year
Current consumption	Stand by mode : 1.5µA Running mode : maximum 50 µA
Size	86x52x12 mm (LxWxH)
Weight	40g
Case material	Polycarbonate

Features

Read current value in Real time mode
Read data when out of power
Low current consumption
User password
Non-stop recording
Certifications : CE, RoHS
ONDOLOG analyzer software
Download marking