TLDL-5Y

Logger automatically measures temperature and stores the data
in memory that can be quickly accessed using the bluTag app.
The Web platform allows to store data on a secured server.

SIMPLE
PLUG & PLAY
SOLUTION

TLDL-560

blulog

NFC
PUSH
START

Made in EU

-40°C ÷ 60°C

NFC Technology

NFC

Quickly access temperature
history using a smartphone

Personalized Alert Diodes

Check if the cold chain has been
breached with a quick glance

Credit-Card Size

Place the logger conveniently
in your boxes or pallets

Security

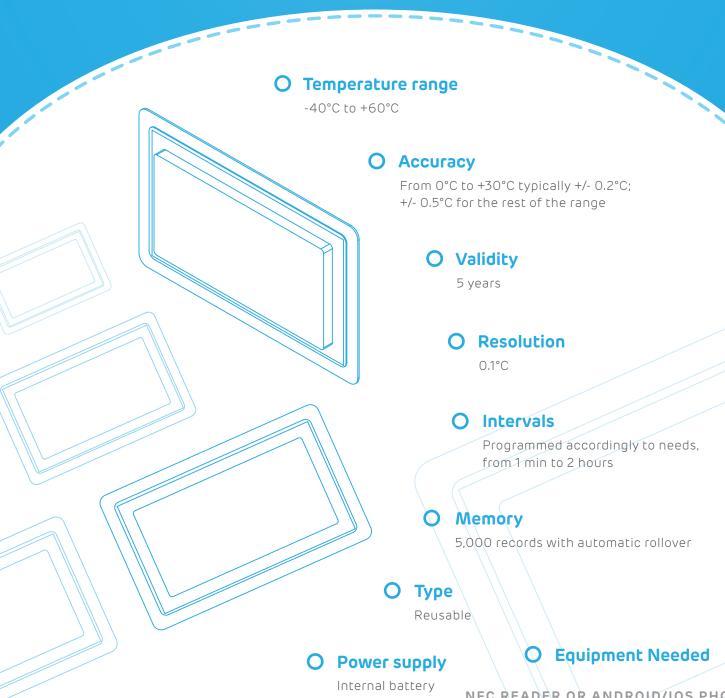HTTPS protocol with SSL is used to
avoid stealing/modification of data

Automatic / Manual Start

Choose immediate or delayed start based
on your preference

COOLDIRECT

www.cool-direct.com

TLDL-5Y

Temperature range
-40°C to +60°C

Accuracy
From 0°C to +30°C typically +/- 0.2°C;
+/- 0.5°C for the rest of the range

Validity
5 years

Resolution
0.1°C

Intervals
Programmed accordingly to needs,
from 1 min to 2 hours

Memory
5,000 records with automatic rollover

Type
Reusable

Power supply
Internal battery

Equipment Needed
NFC READER OR ANDROID/IOS PHONE

IP
67

Dimensions
80mm x 50mm x 5mm