

Mindlabs Go Mini Report Health: OK

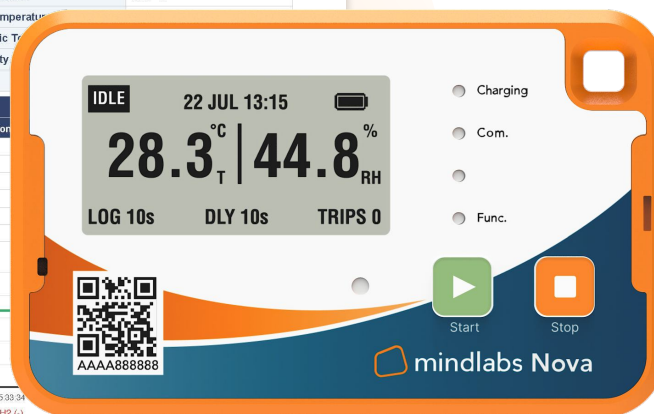
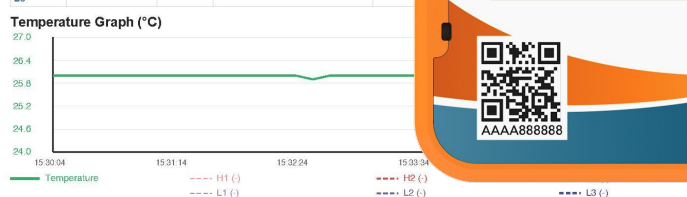
File Created at: 20/08/2026 15:36:12 | Timezone: UTC+05:30:00 | Format: 24h [HH:MM:SS]



Device Information			
Device Id	MS6A000122	Temperature Unit	°C
Model	ZN_MINI	Logging Interval	00d 00h 00m 10s
Start Delay	00d 00h 01m 00s		

Logging Summary			
Start Time	20/08/2026 15:30:04	Max Temperature	26.0 °C
Stop Time	20/08/2026 15:36:04	Min Temperature	25.9 °C
Elapsed Time	00d 00h 06m 00s	Average Temperature	
Data Points	37	Mean Kinetic T	
Max Humidity	46.5 %	Min Humidity	
Average Humidity	45.8 %		

Alarms				
Alarm	Type	Delay	First Violation	Duration
H3	-	-	-	-
H2	-	-	-	-
H1	-	-	-	-
L1	-	-	-	-
L2	-	-	-	-
L3	-	-	-	-



MINDLABS NOVA

DESIGNED FOR



Calibration
Labs



Temperature
Mapping



Pharmaceuticals



CROs

INTRODUCTION

Mindlabs Nova is a compact, reusable temperature & humidity data logger for validation, temperature mapping & environmental monitoring in healthcare, pharmaceutical & laboratory environments.

With high-accuracy sensors, IP65 protection, an always-on display & storage for up to 85,995 readings, Go Mini offers quick USB-C data retrieval & automatic PDF & CSV reports for reliable documentation.

FEATURES



High Sensors Accuracy
(Temp $\pm 0.5^{\circ}\text{C}$ | RH $\pm 3\%$)



Data Download
via USB-C



PDF & CSV
Reports



Massive 85,995
Data Points Support



Rechargeable
& Re-usable



1 year
battery life

TECHNICAL DATA SPECIFICATIONS

General

Usage

Multi-Use

Recording Start Method

Button Press for 3 seconds

Recording End Method

Button Press for 3 seconds

Connection Interface

USB-C 5V

Battery Life

1 year

Battery

Li-ion, 3000 mAh,
Rechargeable

Configuration

Available on desktop platform

Display

TFT Display, Always on Display

Certification

EN12830, CE, RoHS, Airlines

Data Logging

Data Logging Interval

10 min by default (min
configurable 1min)

Data Storage Capacity

85995 readings

Recording Duration

20 Months (10 mins logging
interval)

Data Report

Auto generated after trip end
upon USB plug-in

Report Output Format

PDF and CSV file

Sensor

Temperature

Range: -30°C to 70°C,
Accuracy: $\pm 0.5^\circ\text{C}$,
Resolution: 0.1°C

Humidity

Range: 0% to 100%RH,
Accuracy: $\pm 3\%$,
Resolution: 1%

Usage Information

LED Indications

PRE-REC, DELAY, REC,
Post recording

Display Indications

Current temperature, PRE-REC,
DELAY, REC and END modes.
Cross marks indicate
temperature violations

Pre-cooling Delay

30 min by default

Alarm configuration

Low and High thresholds

Mechanical

Dimensions

108 mm x 67 mm x 11 mm
(L x W x D)

Weight

90 g

Protection Class

IP67

Mounting

Cable Zip-Tie or Adhesive

INSTRUCTIONS FOR USE



START

Press the button for
3 secs to start

1



TAG

Put the device
in a shipment/room

2



END & GET REPORT

Press the button 3 secs to
end trip and access
report via USB

3

MODEL NAME: MINDLABS NOVA



sales@mindlabs.cloud



www.mindlabs.cloud