Cryopak DIGITAL

iMINI -t USB

- Plug & Play single trip data logger
- No special software required
- Pre-programmed to customer specifications
- Compact profile; weighs less than 20g
- Large memory capacity
- Long battery life
- Waterproof pouch IP-67

CERTIFICATIONS

CE | 21 CFR Part 11 | RoHS Compliant | ISO 9001:2015

Product Specifications *(continued back)*

Logger	
Product Code	MS-ST-S-8-T
Memory Options	16K, 16000 readings
Program Interval	5 seconds to 17 hours
Time Accuracy	±1 hour per year
Sensors	Internal
Temperature Range	-30°C~70°C (-22°F to +158°F)
Temperature Accuracy	±0.5°C/±0.9°F
Resolution	0.1 °C (0.1 °F)
Sensor Response Time	T90 of 5 minutes in moving air
LCD Operating Range	N/A
Alarm Thresholds	Default
Alarm Configuration	2 Low and 3 High Alarms
Bookmark	Yes
Preprogram Option	Factory programmed
Start Option	Push button
Auto Restart	N/A
Start Delay	Yes, 1 minute to 99 days
Stop Option	Yes, stop button (can be disabled)
Size	62x36x8mm (without sleeve)
Weight	20 grams

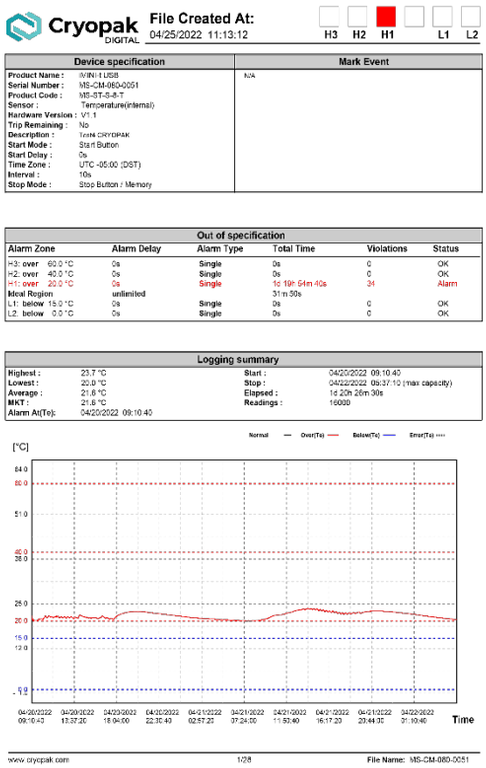
Cryopak DIGITAL

iMINI -t USB

Product Specifications *(continued from front)*

Logger	
Case Material	Plastic sleeve
IP Rating	IP 67
Resolution	TBA
Warranty	1 trip

Certification and software	
Calibration	Standard Certificate
Certificates	ISO9001:2015, CE, RoHS
Battery Life	1 year
Software	CryopakLog
Default File Format	PDF
Data Export	TXT, CSV, CVT & PDF



Cryopak DIGITAL File Created At: 04/25/2022 11:13:12 H3 H2 H1 L1 L2

Device specification		Mark Event
Product Name :	iMINI-t USB	N/A
Serial Number :	MS-GM-060-0051	
Product Code :	MS-ST-S-8-T	
Sensor :	Temperature(internal)	
Hardware Version :	V1.1	
Trip Remaining :	No	
Description :	Test4 CRYOPAK	
Start Mode :	Start Button	
Start Delay :	0s	
Time Zone :	UTC -05:00 (DST)	
Interval :	10s	
Stop Mode :	Stop Button / Memory	

Out of specification

Alarm Zone	Alarm Delay	Alarm Type	Total Time	Violations	Status
H3: over 60.0 °C	0s	Single	0s	0	OK
H2: over 40.0 °C	0s	Single	0s	0	OK
H1: over 20.0 °C	0s	Single	1d 19h 04m 40s	34	Alarm
Ideal Region	unlimited		31m 50s		
L1: below 15.0 °C	0s	Single	0s	0	OK
L2: below 0.0 °C	0s	Single	0s	0	OK

Logging summary

Highest :	23.7 °C	Start :	04/20/2022 09:10:40
Lowest :	20.8 °C	Stop :	04/22/2022 09:37:10 (max capacity)
Average :	21.6 °C	Elapsed :	1d 20h 26m 30s
MKT :	21.6 °C	Readings :	16000
Alarm At(Tol):	04/20/2022 09:10:40		

Normal Over(Tol) Below(Tol) Error(Tol)

[°C]

64.0 60.0 51.0 40.0 35.0 25.0 20.0 15.0 12.0 5.0 0.0

04/20/2022 09:10:40 04/20/2022 13:37:20 04/23/2022 18:04:00 04/20/2022 22:30:40 04/21/2022 02:57:20 04/21/2022 07:24:00 04/21/2022 11:50:40 04/21/2022 16:17:20 04/21/2022 20:44:00 04/22/2022 01:10:40 Time

www.cryopak.com 1/28 File Name: MS-GM-060-0051

QUICK START INSTRUCTIONS

TO **START**:
Press and hold for 5 seconds, GREEN lights flashes 5 times ● ● ● ● ● to indicate it starts recording.

TO **BOOKMARK**:
During recording, press and hold for 2 seconds, RED light turns on ●.
If the button is released after the 2 seconds,
the RED & GREEN flashes 2 times ● ● ● ● indicating bookmark.

TO **STOP**:
During recording, press and hold for 2 seconds, RED light turns on ●.
If the button is kept held for a total of 7 seconds, (press 2 + 5 seconds),
the RED light flashes 5 times ● ● ● ● ● indicating stopped recording.

United States
Edison, NJ
1-888-827-3393

Canada
Anjou, QC
1-888-423-7251 (QC)
1-800-667-2532 (BC)

France
Maromme, France
+ 33 (0) 2 32 82 59 65

www.cryopak.com