

QUICK START GUIDE

Wise-USB

SINGLE USE



MAXI  TRACK

CHAIN PRODUCTS
TRANSPORT COLD

Don't Ship Without Us!®

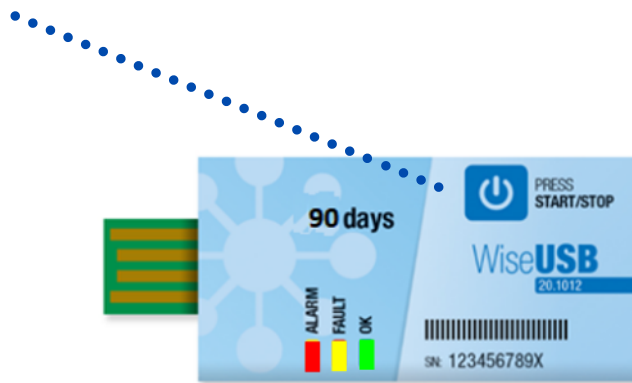
WiseUSB

QUICK ACTIVATION GUIDE

ACTIVATION / BOARDING

01 - Keep the plastic protection of the thermograph (do not violate).

02 - Press **START** continuously for 5 seconds until the green Led lights up 3x.



03 - Activation check: The Yellow Led (Delay) will flash in the initial 30 minutes in the 'Start Delay' period. After this period, the Thermograph will normally record the Temperature data.

04 - Fill in the Shipment form, insert the Wise-USB thermograph in the plastic wrap that accompanies the product and secure it next to the pallet / packaging with a secure adhesive tape so that it is visible for location at the time of disembarkation

DEACTIVATION / LANDING

01 - Cut / Remove the plastic protection of the Thermograph.

02 - Connect the Wise thermograph to any USB port.

03 - The PDF Report will open automatically on the PC screen in approx. 30 seconds.

WiseUSB

OPERATION

Thank you for purchasing our line of Disposable Thermographs.

To take advantage of our Technical Support, read the manual carefully before using the device and follow the instructions indicated. This will prevent damage to the instrument due to improper use.



OPERATING INSTRUCTIONS

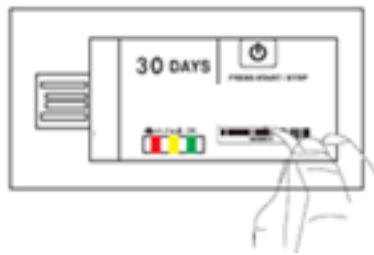
1 – **BOARDING** Press the "START / STOP" button and hold for 5 seconds until the green LED flashes 3 times. This means that the Wise-USB Thermograph has been initialized and will continue for 30 minutes in a 'Start Delay' period, to then start temperature recordings.

NOTE: The Yellow Led (Delay) will flash in the initial 30 minutes during the 'Start Delay' period. After this period, the Thermograph will normally record the Temperature data.

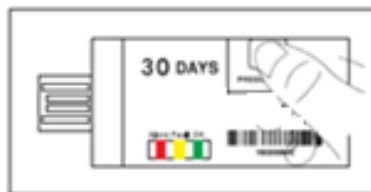


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2 - Remove the sticker with the serial number and stick it on your shipping form for future reference.

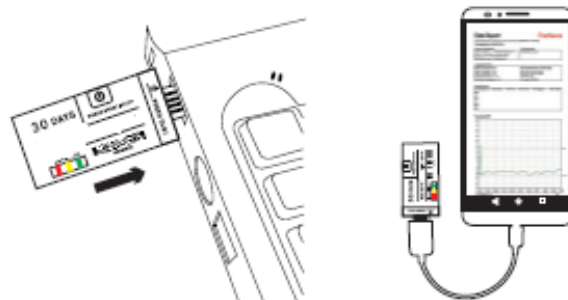


3 - **LANDING:** Press the "START / STOP" button and hold for 5 seconds, until the red LED flashes 3 times. This means that the Wise -USB Thermograph has ended the Temperature recording cycle.



4 - Cut the plastic wrap and connect the Wise-USB Thermograph to your PC's USB port. Wait for approx. 30 seconds, until the graphical report in PDF is generated automatically.

Note: Optionally, if you have an OTG cable and an Android Smartphone, the report can be generated automatically on the cell phone screen.



WiseUSB

SIGNALS

Green LED



Flashes 3 times when triggered **The data logger has been initialized and will start counting 30 min / Start Delay.**

After the Start Delay period flashes every 30 seconds quickly **Indicates that it is active and recording Temperature**

Red LED



Blinks every 10 seconds **Temperature exceeded the MAXIMUM or MINIMUM alarm limit (alarm status enabled)**

Flashes 3 times long **The Wise-USB Thermograph has ended the recording period.**



WiseUSB

SIGNALS

Yellow LED

Fault

Blinks every 30 seconds **Is in the initial 'Start Delay' period, during the 30 minutes counted from the activation of the Data Logger.**



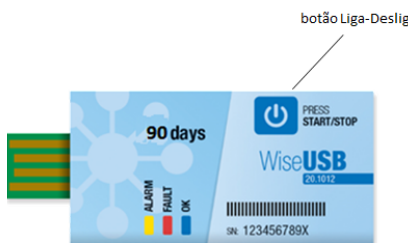
IMPORTANT INFORMATIONS

- The Wise-USB model is powered by an internal, non-chargeable lithium battery. If it is subjected to loads, there may be a risk of explosion.
- The data stored in memory can be recovered, even if the battery is low.
- Wise-USB Data Loggers work with world time, in UTC format (00:00). In this way, the Temperature records occur with 4 hours more, in comparison with our official Brazil time, depending on periods of validity of 'Summer Time' established in each country.
- For the generation of the automatic PDF report, the Wise-USB Thermograph must be properly connected to the USB port. Make sure that the USB output of your PC is not excessively worn, with mechanical slack or that there is some kind of security lock in the Windows Operating System that prevents the automatic generation of the Report.
- This Thermograph does not use dedicated software or interface cable for programming or retrieving reports.
- Look for a place where there is no risk of accidentally pressing the START / STOP button. As it is for single use (Disposable / Single Use), if the button is pressed during the trip, the Data Logger will interrupt the recordings and can no longer be activated.
- Do not use the product in dry ice packaging. If the Data Logger Wise-USB works in temperatures that exceed its working range of $-30 +70^{\circ}\text{C}$, there is a risk that it will not work properly.



IMPORTANT INFORMATIONS

WARNING If you need to affix the Wise-USB Thermograph to the outside of the box or packaging, make sure that the START / STOP button is not accidentally pressed during the journey. There are risks of malfunction if the front button is pressed repeatedly.



Worldwide Technical Support - exclusive
email: eng@maxitrack.com.br

P&D: USA / Origem e fabricação: China

Fabricação e Comercialização: MaxiTrack Com. de Equipamentos para Automação Ltda.

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MaxiTrack Sensors
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GUARANTEE CERTIFICATE

Maxitrack is responsible for any manufacturing defects in its products or instruments, for a period of 12 (TWELVE) months from the date of purchase / issue of the invoice.

If necessary, request replacement or repair from the commercial establishment where the product was purchased.

The guarantee will only be valid upon presentation of the purchase invoice.

In case there is a need to send the equipment to our Laboratory for possible checks, the forward and return freight is the sole responsibility of the customer.

This Warranty does not cover any damage caused by the customer, loss of Temperature data or any other damage related to local software or equipment.

To see our line of Temperature and Relative Humidity Monitoring via the Internet, with alarms via e-mail and Cellular, access:

www.maxitrack.com.br

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Quality ISO 9001
Certified System



For reasons of improving the technology used in the manufacture of our product line, this manual may change without prior notice.