

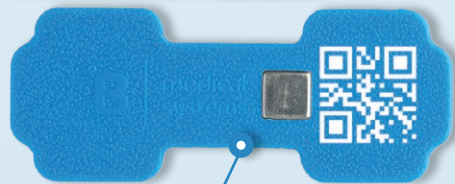
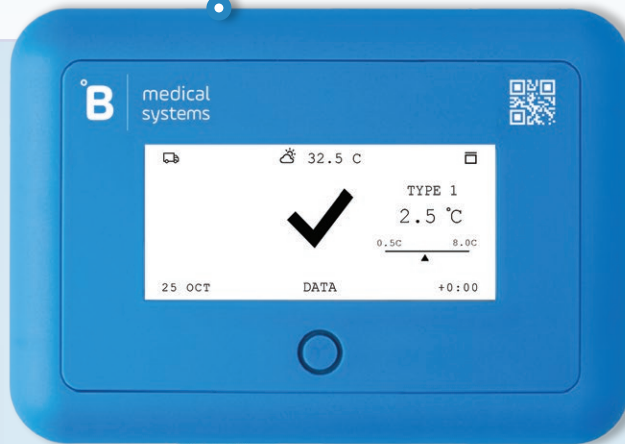
GT Mini

For the continuous monitoring of temperature-sensitive samples during refrigerated storage and transport



Introducing The Reliable Temperature Monitoring System for your Medical Cold Chain

GT Mini
Installed on the medical device



TempSense810
Placed inside the medical device

Ensure the safety and efficacy of temperature-sensitive specimens such as vaccines, medicines and blood samples with B Medical Systems' GT Mini Temperature Monitoring System.

The GT Mini offers continuous temperature monitoring and alerts to protect your valuable medical cargo throughout its journey.



Operating Internal temperature range
(TempSense810): **-40°C to +85°C**

Operating ambient temperature range
(GT Mini): **-10°C to +60°C**

Key Features:

● State-of-the-Art Technology

The GT (Global Tracker) Mini is a combination of two sensors: one installed on the medical device and one placed inside. The GT Mini utilizes Bluetooth Low Energy technology, allowing seamless communication with the TempSense810 sensor inside.

● Sturdy Construction

Built to withstand the rigors of medical transportation and maintain data integrity even in challenging environments.

● Extended Battery Life

The GT Mini comes with a powerful battery with a lifespan of up to 5 years.

● User-Friendly Display

2.9" E-Ink display providing clear and easy-to-read temperature information at a glance.

● Reliable Temperature Sensor

Digital internal sensor offering precise temperature readings with an accuracy of $\pm 0.15^{\circ}\text{C}$.



Data stored on
the device for
30 days



Different alarms
directly available
on the display

GT Mini Mobile App and Web Portal

Web-based dashboard and mobile application to access and manage all the data collected from your GT Mini and TempSense810.

Here's what you can do:



Temperature Data Access

Simply scan the QR code on your GT Mini to instantly view temperature data and its reports.



Customizable Settings

Configure temperature thresholds, data collection frequency, and buzzer repeat intervals according to your specific requirements.



Export Reports

Export temperature reports in both XLS and PDF formats for further analysis and compliance purposes.

The GT Mini Mobile App offers three configuration modes to suit your needs



30-Day Mode

Suitable for stationary or long-delivery transports, collecting data at extended intervals with access for up to 30 days



Trip Mode

This mode is suitable for quick transports or small sample transfers with specific point-to-point journeys.



Warehouse Mode

A battery saver mode which ensures the longevity of the battery when the device is not in use.

The GT Mini Web Portal offers two types of user access



Admin

Manage the GT Mini devices and viewers. It gives possibility to see the performance of the devices e.g. by zones, by states, by healthcare facilities or by healthcare professional.



Viewer

Access or export all the device related information on their screen for convenient tracking and analysis.



To learn more about GT Mini and its applications, visit our website or contact us today.



Blood Management Solutions

Safe global blood management: from collection to transfusion, transportation, processing and storage



Vaccine Cold Chain

Reliable solutions for safe vaccination around the world



Medical Refrigeration

State-of-the-art technology for the exacting needs of the medical world



After Sales support and service

We strive to provide you with the highest standards of service; not only through our selected distributors and partners for all your maintenance and service but also our second line trouble shooting and after sales service. This Factory based group of engineers is there to help our partners and yourself to get the best solution for your cold storage needs.

Our Global Expertise

SAVING LIVES THROUGH RELIABLE AND INNOVATIVE TECHNOLOGY

B Medical Systems (formerly Dometic Medical Systems) has more than 35 years' experience in the medical refrigeration sector.

The company, formerly known as Electrolux Medical Systems, was founded in 1979 when the World Health Organization approached Electrolux in Vianden, Luxembourg, to create a solution for the safe storage and transport of vaccines around the world. In 2001, Electrolux Medical Systems became part of the Dometic Group, and was renamed Dometic Medical Systems. Having established a legitimate reputation in the medical equipment industry, the company has also become a global leader in vaccine cold chain.

Luxembourg, in the heart of Europe



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WE SUPPORT



Since 2019 B Medical Systems has been committed to the UN Global Compact corporate responsibility initiative and its principles in the areas of human rights, labour, the environment and anti-corruption.