

HLP Medi-Temp Guide

A min/max thermometer is one of the required components of a power failure backup plan as per [Strive for 5 National Vaccine Storage Guidelines](#). This information sheet is one example of a min/max thermometer that can be used for a power failure backup plan.

This unit has **two** temperature sensors, one inbuilt inside the unit (**IN**) and another sensor on a probe at the end of a 2-metre cable (**OUT**). See *diagram below*:



Button	Function	How to use
MAX / MIN	Display maximum and minimum temperature	<ul style="list-style-type: none"> Press once to display max temperature Press again to display min temperature Press and HOLD to reset
IN / OUT	Switch display between “IN” and “OUT” temperatures	<ul style="list-style-type: none"> “IN” displays the unit temperature “OUT” refers to the probe temperature Display should be set to OUT
°C/°F	Change between Celsius and Fahrenheit	<ul style="list-style-type: none"> Click once to change between Celsius and Fahrenheit NOTE: Button is located on the back of unit
Alarm	Turn alarm on and off	<ul style="list-style-type: none"> Press once to turn on alarm Press again to turn off alarm
Alarm	Set alarm parameters	<ul style="list-style-type: none"> Parameters should be set at 2°C (low) to 8°C (high) Press and HOLD alarm button Set high alarm by pushing °C/°F button until it displays 8°C Press alarm button again Set low alarm by pushing °C/°F button until it displays 2°C Press alarm button again to save

(Disclaimer: any brand of thermometer may be used, CESPHN does not endorse any brand)

Further information

- [YouTube Medi-Temp demonstration video](#)