

InsulinSaver

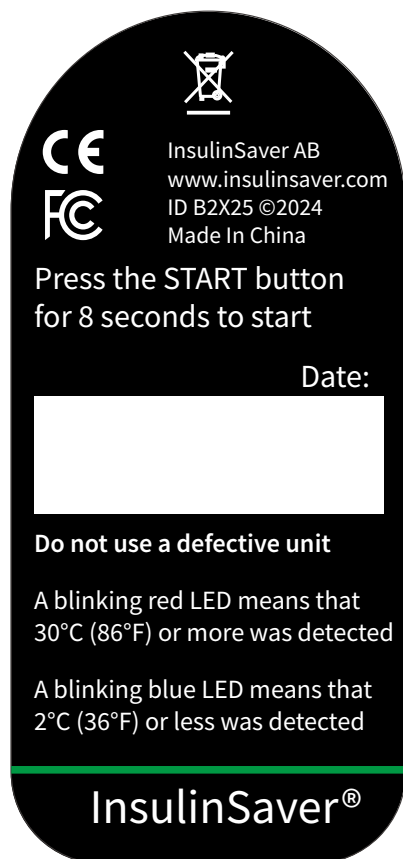
USER MANUAL

InsulinSaver is a product developed to help insulin-treating diabetics get an idea of what temperatures the insulin is, or has been, exposed to.

InsulinSaver is set to give a signal at temperatures that several insulin manufacturers have set as the maximum / minimum temperature, $+2^{\circ}\text{C}$ to $+30^{\circ}\text{C}$.

Under normal conditions, the battery life of InsulinSaver is approximately 12–18 months.
A 12-month warranty applies provided the product has been used as intended and under normal conditions.

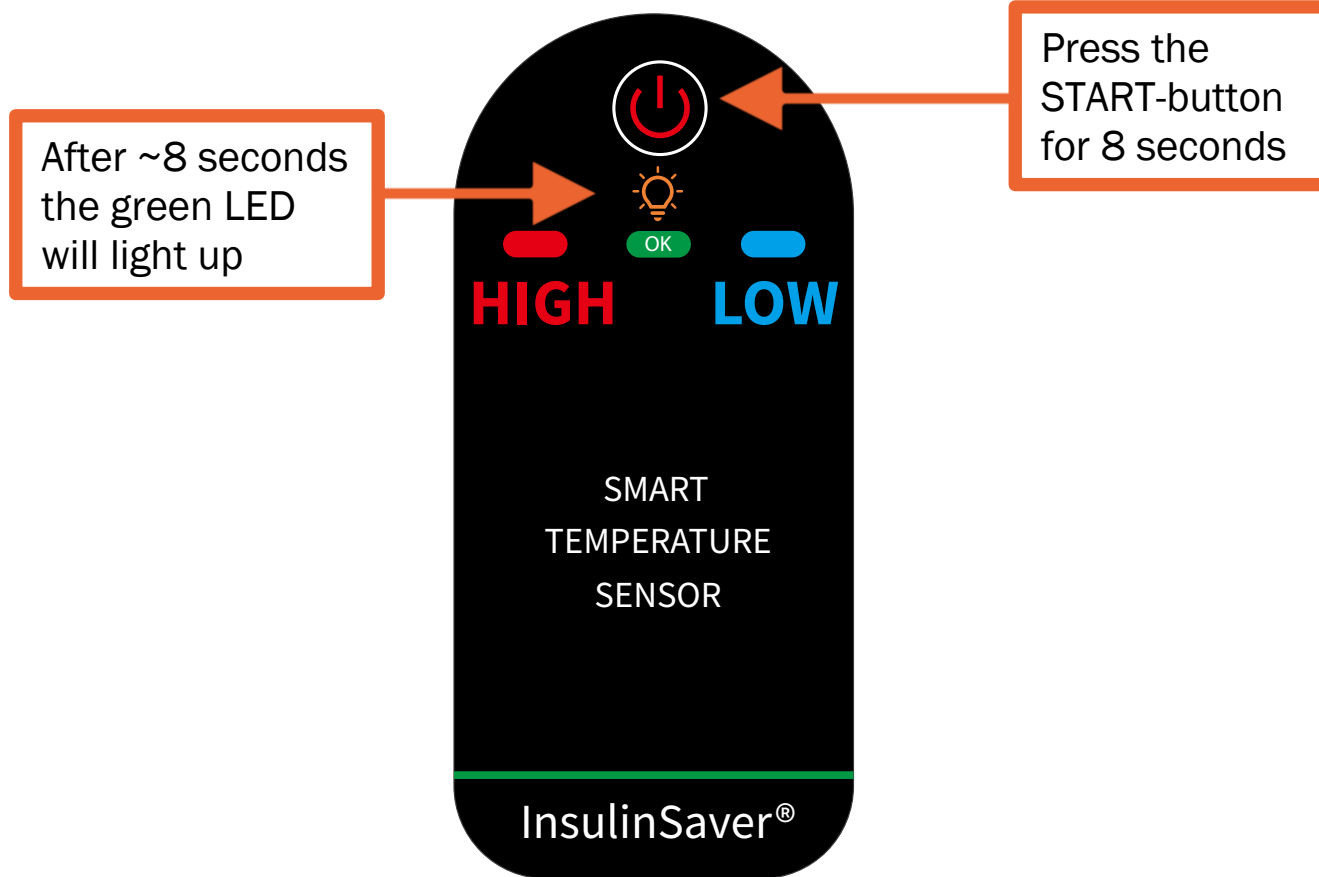
1. Note the Date:



Note the date
when your
InsulinSaver
was started

Note the date you started your InsulinSaver to keep track of battery life. You could do this on the back of your InsulinSaver.

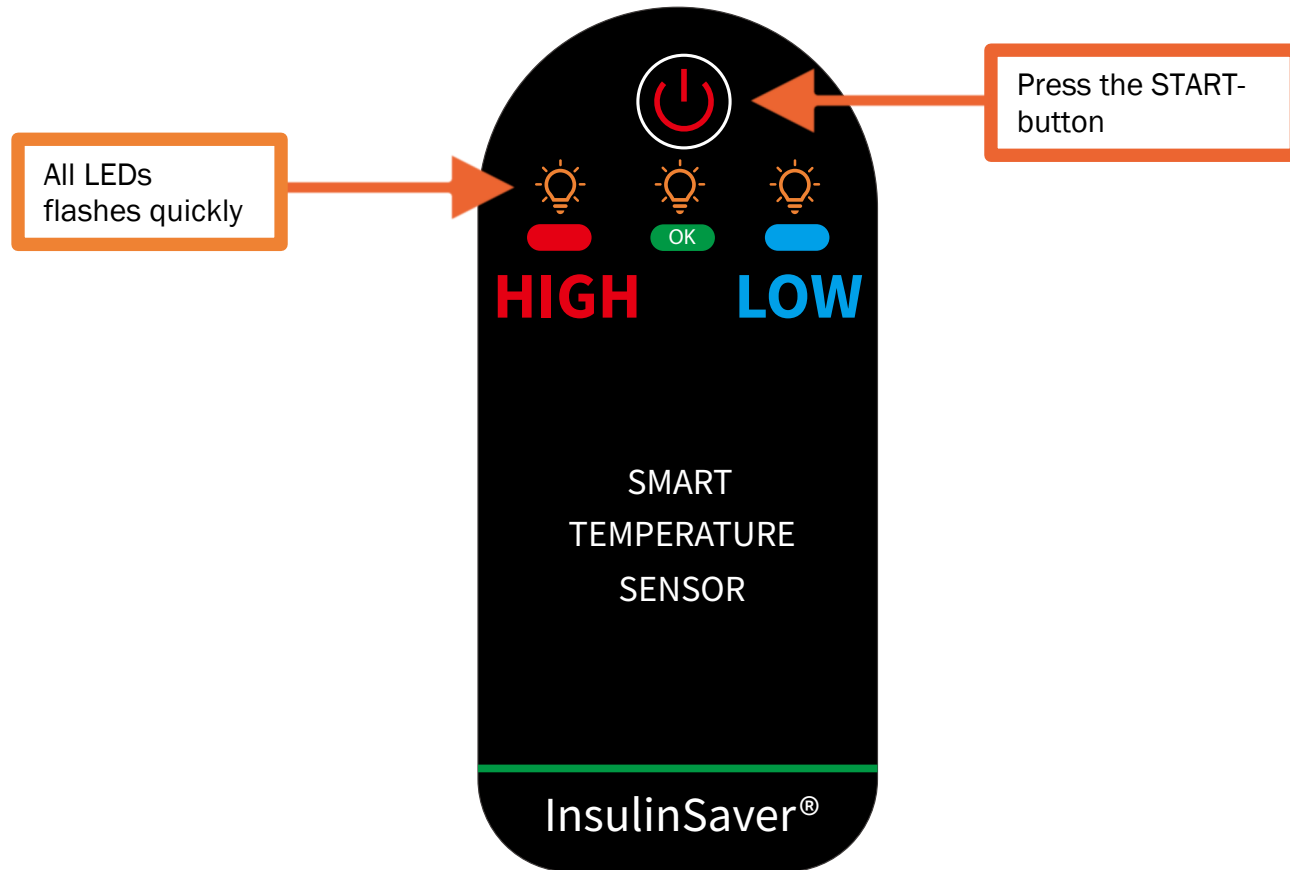
2. Start your InsulinSaver:



To start your InsulinSaver, hold down the START button for 8 seconds and the green LED will light up.

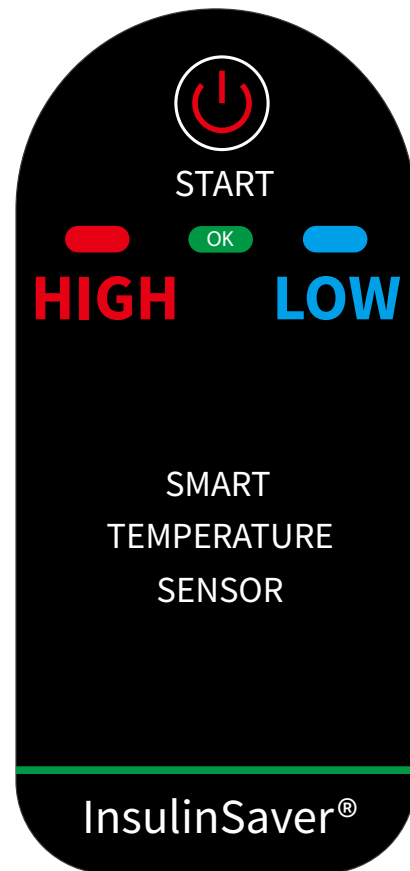
Your InsulinSaver starts recording and analyzing temperature after 10 minutes.

3. Check that your InsulinSaver is running:



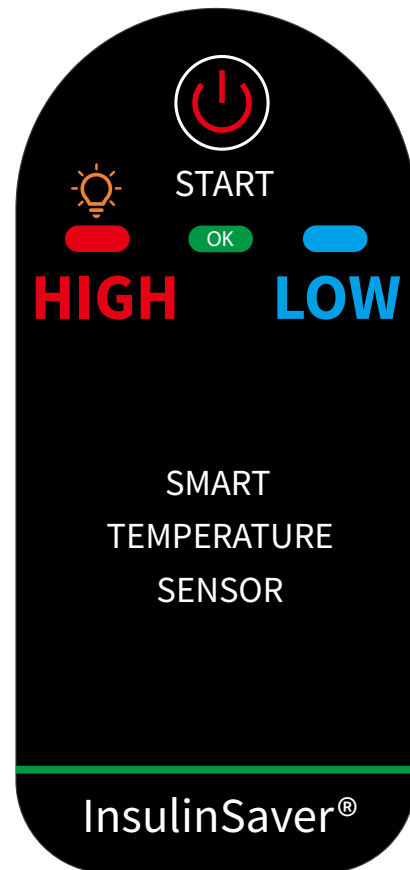
Press the START button once.
If your InsulinSaver is running, all three LEDs will flash.

4. How your InsulinSaver signals to you:



Temperature within 2-30°C

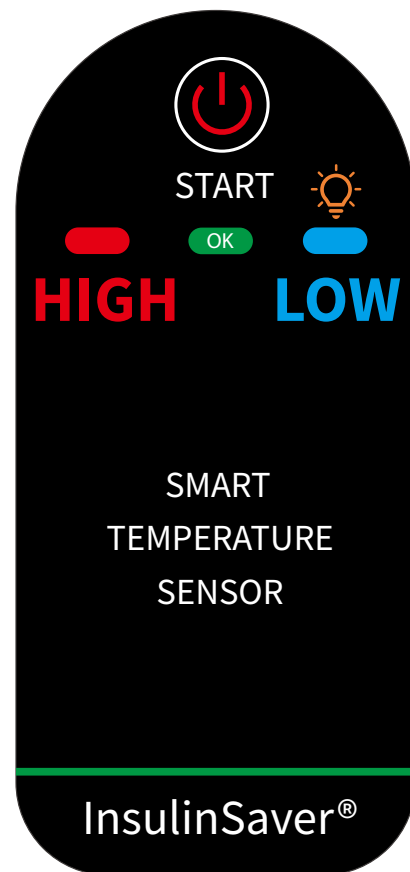
All LEDs are off. All is good. Unsure if the InsulinSaver is working as it should? Just press the on button once, and if all three LEDs light up you are good to go.



Temperature above 30°C

If your InsulinSaver has been exposed to a temperature above 30°C, the red LED will flash repetitive.

Note: Your InsulinSaver continues to blink until you turn it off. When you turn it back on, the blinking is gone.

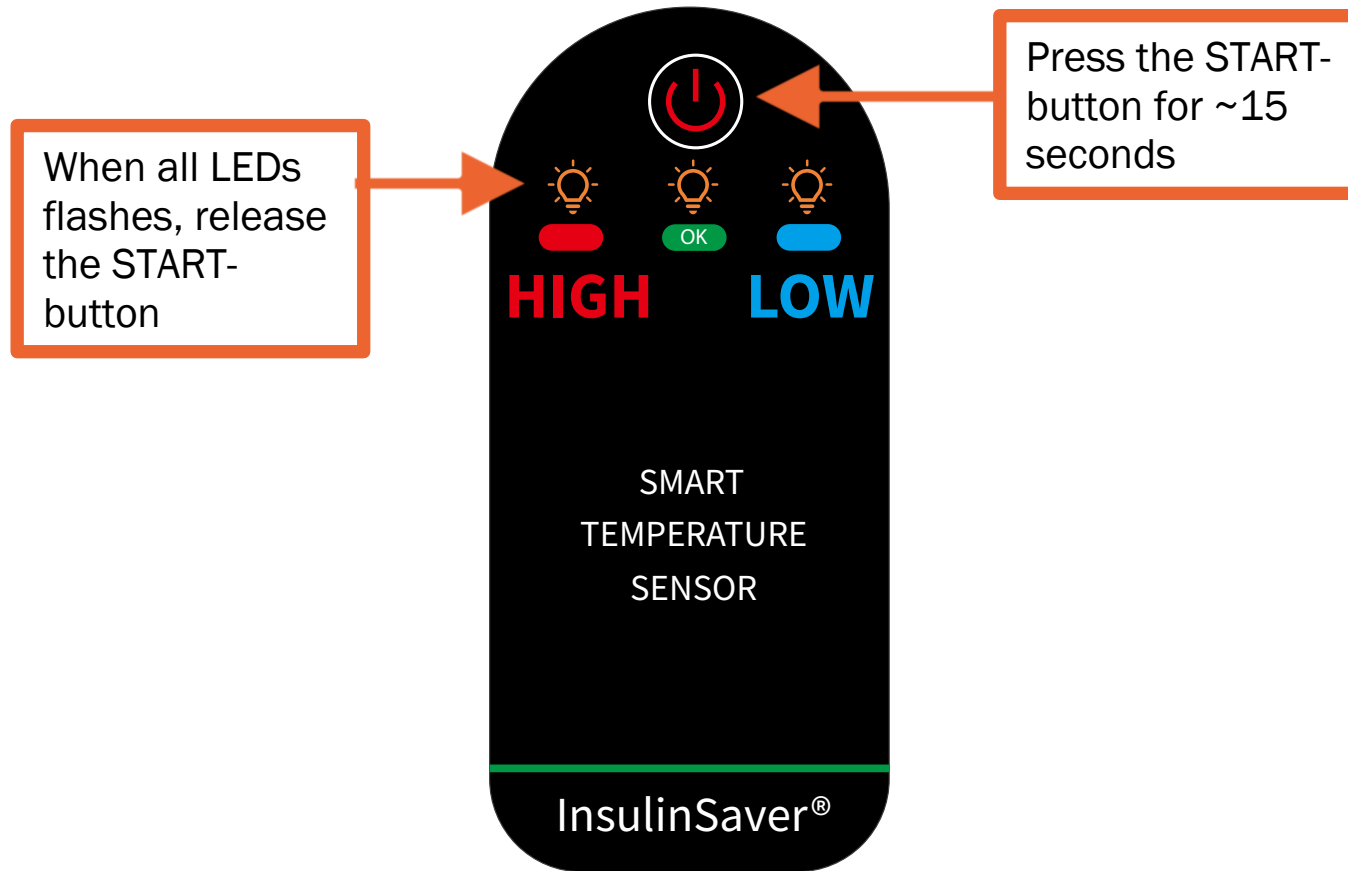


Temperature below 2°C

If your InsulinSaver has been exposed to a temperature below 2°C, the blue LED will flash repetitive.

Note: Your InsulinSaver continues to blink until you turn it off. When you turn it back on, the blinking is gone.

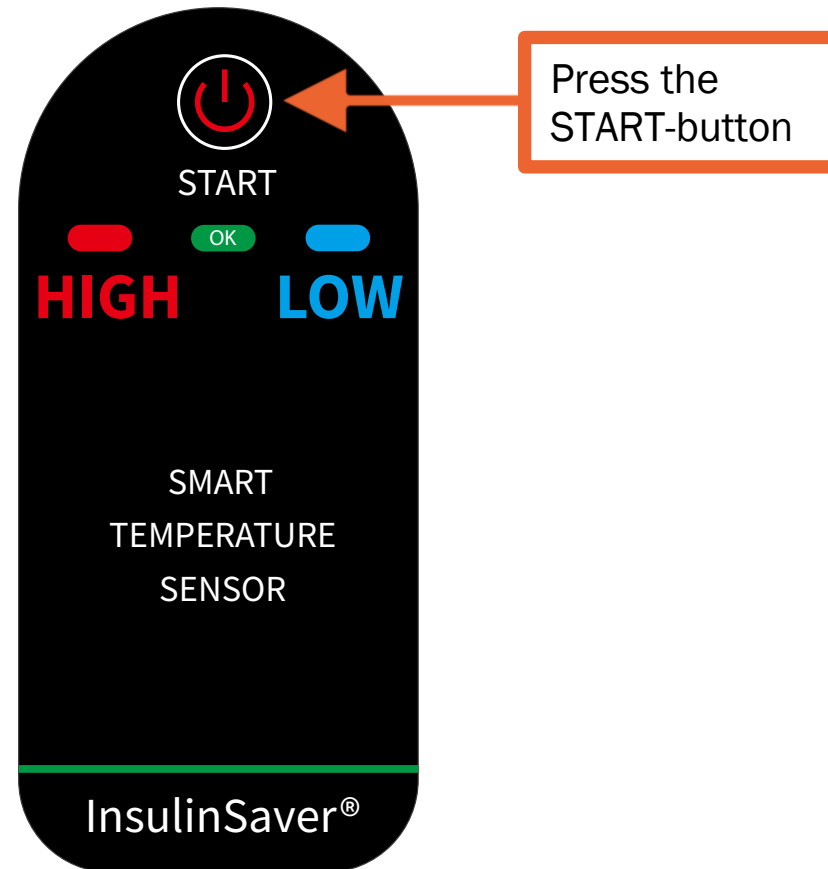
5. Turn off/reset your InsulinSaver:



To turn off your InsulinSaver, press and hold the START button for approx. 15 seconds. When all the LEDs are flashing, release the START button. All alarms will be restored.

If the intention was to reset the unit, you can now proceed to start it again (see section 2)

6. Check that your InsulinSaver is turned off:



Press the START button once. If your InsulinSaver is off, no LEDs will flash.

NOTE!

**InsulinSaver does not guarantee that the insulin remains usable in all situations.
InsulinSaver is intended as an aid to increase awareness of temperature exposure.
InsulinSaver is not designed to withstand strong shocks or mechanical abuse.**

WASTE DISPOSAL

Do not dispose of InsulinSaver in household trash. InsulinSaver must be disposed of as electronic waste in accordance with local regulations.

Battery Replacement/Exchange → <https://www.insulinsaver.com/battery-replacement>

Product support → info@insulinsaver.com

THE INSULINSAVER DEVICE IS PROVIDED “AS IS”, WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT OF THIRD-PARTY RIGHTS. INSULINSAVER IS NOT A MEDICAL DEVICE AND IS NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE. IT IS INTENDED SOLELY AS AN AID TO INCREASE AWARENESS OF AMBIENT TEMPERATURE CONDITIONS. THE INSULINSAVER DEVICE CONFORMS TO APPLICABLE CE REQUIREMENTS FOR THE EUROPEAN UNION AND COMPLIES WITH FCC REGULATIONS FOR THE UNITED STATES FOR ELECTROMAGNETIC COMPATIBILITY. REGULATORY COMPLIANCE DOES NOT IMPLY MEDICAL EFFICACY OR SUITABILITY FOR CLINICAL USE.

EU RESPONSIBLE PERSON / MANUFACTURER:

INSULINSAVER AB

GUNNERÖD 609

472 91 STILLINGSÖN

SWEDEN

DESIGNED IN SWEDEN. MADE IN CHINA. PACKAGING: PE. MANUAL: PAPER.

