



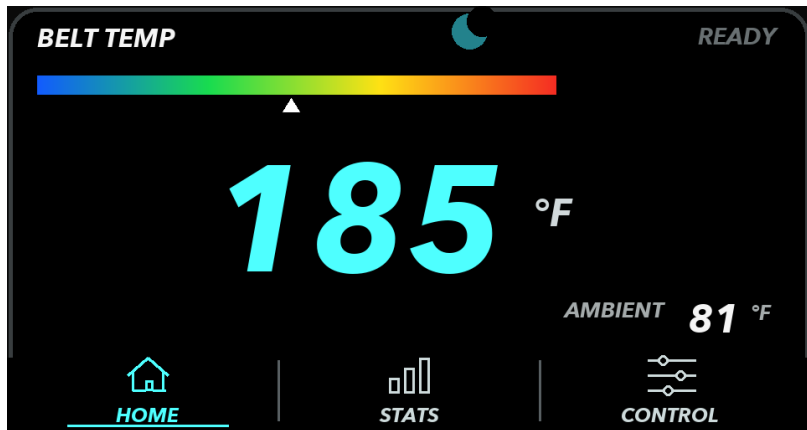
WELCOME TO THERMOVUE PRO2

Quick Start

Thank you for choosing ThermoVue Pro2. It provides fast belt-temperature readings, useful ride history, vehicle dimming, and cooling-request settings.

OUR AMERICAN COMMITMENT Built with American labor and American-made parts whenever practical, with every component selected for dependable field performance.

Your Home screen



LIVE TEMP Large number = current belt temperature.

COLOR BAR Blue is cooler; red is hotter.

MOON / SUN Tap to switch Night Mode on or off.

BOTTOM TABS HOME = live, STATS = history, CONTROL = settings.

HEADLIGHT DIM With the approved dim interface, vehicle lights apply the saved Dim Level after startup. The darkest active brightness request wins.



FIRST USE

Starting ThermoVue

ThermoVue turns on and off with your vehicle.

1 KEY ON

Turn the vehicle key to ON.

2 WAIT

The ThermoVue logo appears, then HOME opens.

3 CONFIRM

Look for READY and a live belt temperature.

BEFORE DRIVING Confirm READY and a belt temperature that makes sense for current conditions. NO SENSOR and STALE are not live readings.

What each tab does

HOME

Live belt temperature, color bar, ambient temperature, and operating status.

STATS

Session average, peak, low, belt time, hot-zone time, and install date.

CONTROL

Brightness, Night Mode, Dim Level, belt date, cooling display, units, and updates.

Using the touch screen

MOVE AND ADJUST

- Tap HOME, STATS, or CONTROL.
- Tap the moon or sun on HOME to switch Night Mode.
- On STATS or CONTROL, swipe or tap the upper left/right area.
- In CONTROL, tap - or +. Night Mode is session-only; other changes save.

STATUS

- READY:** Live data is current.
- COOLING:** Cooling request is shown; V1_14 has no external output drive.
- NO SENSOR / STALE:** Do not rely on the display.

KEY OFF ThermoVue shuts down with the vehicle. Saved settings remain; Night Mode always restarts in Day Mode. Make changes while parked.