

# Change thermostat heat setpoint control settings

## GoSafer Security Knowledge Base

*This operational reference is organized for GoSafer Security customers and staff. Alarm.com product names are retained where required for technical accuracy.*

## Overview

The thermostat cool setpoint control settings determine the maximum and the minimum selectable temperatures on the thermostat for the Heat mode.

|                            |            |
|----------------------------|------------|
| <b>Platform</b>            | App + Web  |
| <b>Content type</b>        | Reference  |
| <b>Source last updated</b> | 2025-06-04 |

## Procedure

### To change thermostat heat setpoint control settings using the Alarm.com app

1. Log in to the Alarm.com app.
2. Tap Thermostats.
3. Tap [Settings].

If there are multiple thermostats in your system, tap the name of the thermostat to be adjusted.

1. Tap Device Settings.

Use the Heat Setpoint slider to change the thermostats maximum and the minimum selectable temperatures while the thermostat is in heat mode.

1. Tap Apply.

## To change thermostat heat setpoint control settings using the GoSafer Security customer portal (powered by Alarm.com)

1. Log in to the GoSafer Security customer portal (powered by Alarm.com).

In the Thermostat card, click [Details].

1. Click Advanced Configuration.

## Using the dropdown menu, select the desired thermostat.

Locate the Heat Setpoint setting and click [Up] or [Down] to change the thermostats maximum and the minimum selectable temperatures while the thermostat is in heat mode.

1. Click Save.

## Source and support

For GoSafer Security assistance, visit [gosaferssecurity.com](https://gosaferssecurity.com).

Original

Alarm.com

reference:

[https://answers.alarm.com/Customer/Website\\_and\\_App/Home\\_Automation/Thermostats/Change\\_th](https://answers.alarm.com/Customer/Website_and_App/Home_Automation/Thermostats/Change_th)

## [ermostat heat setpoint control settings](#)

Always verify safety, installation, compatibility, and current UI details against the original manufacturer documentation before operational use.

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