Edit a Thermostat Schedule

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

Thermostat Schedules are used to automatically control the temperature in your home or business to help save on energy costs while you are away and keep you comfortable while you are home or asleep. ...

Platform	App + Web
Content type	How-to / Configuration
Source last updated	2025-06-04

Procedure

> **Step-by-step guide:** Screenshots and videos are placed with the instruction they illustrate.

Thermostat Schedules are used to automatically control the temperature in your home or business to help save on energy costs while you are away and keep you comfortable while you are home or asleep. Thermostat Schedules can be edited using the Alarm.com app and GoSafer Security customer portal (powered by Alarm.com).

Edit a thermostat schedule

Expand all

To edit a thermostat schedule using the Alarm.com app: **Icn Chevron Down**

1. Log in to the Alarm.com app.
2. In the *Thermostats* card, tap **Details** .
3. In *Thermostats*, tap Schedule On or **Schedule Off**.

   Note: The thermostat must be in *Heat*, *Cool*, or *Auto* mode in order to select **Schedule On** or **Schedule Off**.

4. In *Edit Basic Schedules,* tap **Edit** for Cool or Heat to edit the mode's schedule.
5. To change the thermostat *Schedule Type* and *Number of set point* intervals:
   1. Tap **Settings** .
   2. To change the thermostat schedule view, in *Schedule Type* tap either:
      - 5-2 Day to set a weekday and weekend schedule.
      - 7 Day to manage daily schedules independently.
   3. To change the number of set point intervals for each day, in *Number of Set Points* tap 2 or 4.
   4. Tap **Back** to return to the thermostat schedule.
6. To change the temperature setting (i.e., Away, Home, Sleep, Custom, etc.) an interval is set to, tap the **Temperature setting** interval and then tap the desired temperature setting to change it to.

- If *Custom* is selected:
    1. Tap the custom interval block to adjust its *Custom* temperature.
    2. Tap the **Temperature arrows** to adjust the temperature settings for each temperature setting.
    3. Tap **Done**.

7. To adjust the target temperature of a temperature setting (i.e., Away, Home, Sleep):
    1. Tap a schedule interval block that is set to a temperature setting (i.e., Away, Home, Sleep).
    2. Tap the **Temperature arrows** for the desired temperature setting(s) to adjust.
    3. Tap **Back**.
8. To change the time of the scheduled intervals, tap and hold the **Temperature setting** icon while dragging up or down to the desired time on the schedule.

    Note: For the thermostat to automatically adjust temperatures at an interval, the adjacent intervals must be at least one degree different from each other. For more information, see Considerations when editing the thermostat schedule.

9. Tap Apply to save your changes.
10. Repeat the steps to edit the other mode (i.e., Heat or Cool) or any other thermostats.

    Note: Copying a thermostat schedule can only be performed using the GoSafer Security customer portal (powered by Alarm.com).

To edit a thermostat schedule using the GoSafer Security customer portal (powered by Alarm.com):

Icn Chevron Down

1. Log in to the GoSafer Security customer portal (powered by Alarm.com).
2. Click Automation.
3. Click Schedules.
4. Click **Edit** next to the *Thermostat Schedule* to be edited.
5. Click Heat or Cool to select which schedule to edit.
6. Click the Temperature arrows for *Away* (or *Closed*), *Home* (or *Open*), *Sleep* (or *Closing*) settings to specify its set target temperatures.

   Note: The names of these temperature settings change based on your Service Package type. Commercial systems display *Closed*, *Open*, and *Closing Up* target temperature settings, while residential systems display *Away*, *Home*, and *Sleep* target temperature settings.

7. To change the thermostat schedule type, in *View* click either:
   - 5 & 2-Day to set a weekday and weekend schedule.
   - 7-Day to manage daily schedules independently.
8. To change the number of scheduled intervals for each day, in *Settings Per Day* click 2 or 4.
9. To change which temperature settings (i.e., Away, Home, Sleep, Custom, etc.) a schedule interval is set for:

1. Click the **Temperature setting icon** on the schedule.
2. Using the dropdown menu, select the temperature setting to set the interval to.
3. If **Custom** is selected, click the temperature arrows to set the *Custom* temperature for that interval.
4. Click **Ok**.

10. Click and drag the Temperature setting **icons** across the schedule to specify the times at which the thermostat automatically adjusts the temperature.

    Note: For the thermostat to automatically adjust temperatures at an interval, the adjacent intervals must be at least one degree different from each other. For more information, see Considerations when editing the thermostat schedule.

11. To apply the schedule to another day or thermostat, click Copy Schedule and then click either:
    - Copy a day to apply your schedule to another day of the week.
    - Copy a full schedule to apply the schedule to another thermostat.
12. Click Save.
13. Repeat the steps to edit the other mode (i.e., Heat or Cool) or any other thermostats.

https://player.vimeo.com/video/672473672?h=6faafd3793badge=0&autopause=0&player_id=0&app_id=58479

If this video is blocked by the publisher's privacy settings, open it on the original Alarm.com article.

Considerations when editing the thermostat schedule

If you want the temperature to change according to the schedule intervals when there is a manual change, do not set the adjacent intervals to the same temperature as shown in the following image for the *Weekday* schedule.

Note: If using Celsius, temperatures can be set in 0.5 degree increments. Verify adjacent intervals are at least one degree different if the user wants the temperature to change according to that scheduled interval.

Thermostat schedule example

Thermostat schedule example

If the target temperature on the schedule is the same on two or more adjacent intervals, it reads those adjacent intervals as one large schedule interval. For example in the preceding image:

- On a weekday, if the thermostat is manually changed to 74 degrees at 8:00 AM, the target temperature stays at 74 degrees until 10:00 PM since that is the next scheduled interval that has a different temperature. The thermostat does not resume the schedule at 10:00 AM to change the target temperature to 70 degrees since the *Weekday* target temperature is identical with the preceding adjacent interval (i.e., both intervals are set for *Open* at 70 degrees).
- Versus on the weekend, if the thermostat is manually changed to 74 degrees at 8:00 AM, the target temperature changes according to the schedule at 10:00 AM since the *Weekend* adjacent intervals are set to different target temperatures.

If you want each interval to trigger the schedule when manual changes occur, verify that adjacent intervals are set to different target temperatures.

Source and support

For GoSafer Security assistance, visit gosafersecurity.com.

Original Alarm.com reference: https://answers.alarm.com/Customer/Website_and_App/Home_Automation/Thermostats/Edit_a_Thermostat_Schedule

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

Revision #2
Created 2026-09-01 00:30:00 UTC by Jerdenn Calag
Updated 2026-09-01 22:40:41 UTC by Jerdenn Calag