

What rules and notifications are available for garage devices and gates?

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

Garage devices and gates have the ability to set rules that, when triggered, perform specific actions and send notifications when a rule is triggered.

Platform	App + Web
Content type	How-to / Configuration
Source last updated	2024-07-24

Procedure

Triggers and resulting actions

Garage door or gate opens/closes

This trigger can result in the following actions

1. Turn on/off light

Send notifications (available for open/close)

Initiate video recording

Garage door or gate left open

This trigger can be set for when the garage door opener or gate is left open for a set amount of time and/or is left open when a Geo-Device leaves a Geo-Fence.

This trigger can result in the following action

Send notification

Arm stay/away

Note: This trigger cannot be set up with a delay. It triggers regardless of whether the system is armed from the panel, keyfob, another rule, or from the Alarm.com app or GoSafer Security customer portal (powered by Alarm.com).

This trigger can result in the following action

Close garage door or gate

Disarm

Note: This trigger cannot be set up with a delay. It triggers regardless of whether the system is armed from the panel, keyfob, another rule, or from the Alarm.com app or GoSafer Security customer portal (powered by Alarm.com).

This trigger can result in the following action

1. Open garage door or gate

Source and support

For GoSafer Security assistance, visit gosaferssecurity.com.

Original Alarm.com reference:
[https://answers.alarm.com/Customer/Website_and_App/Home_Automation/Garage_Doors/What rules_and_notifications_are_available_for_garage_devices_and_gates](https://answers.alarm.com/Customer/Website_and_App/Home_Automation/Garage_Doors/What_rules_and_notifications_are_available_for_garage_devices_and_gates)

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

Revision #1

Created 2026-09-01 00:29:57 UTC by Jerdenn Calag

Updated 2026-09-01 00:29:57 UTC by Jerdenn Calag