

How do I schedule an auxiliary REX device to only function at a scheduled time?

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

An auxiliary REX device can be scheduled to only function at a scheduled time with an Event-Triggered Rule using the GoSafer Security customer portal (powered by Alarm.com).

Platform	Customer Website
Content type	How-to / Configuration
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Procedure

To configure an Event-Triggered Rule for an auxiliary REX device to only trigger an Access Control door at a scheduled time:

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

3. Click Rules.
4. Click Add New Rule and select Event-Triggered Rule (if applicable).
5. Enter the desired name for the rule.

In Automate My, select Doors.

In When this event occurs, select Input Activity.

1. Select which custom REX input and input action should trigger the doors.

In Perform this action, select the desired function.

In Select Devices, select which doors this rule should apply to.

In During these time frames, select the appropriate time frames for when the custom REX input device should trigger the previously selected doors.

1. Click Save.

Source and support

For GoSafer Security assistance, visit gosafersecurity.com.

Original Alarm.com reference:
https://answers.alarm.com/Customer/Website_and_App/Commercial/Access_Control/How_do_I_schedule_an_auxiliary_REX_device_to_only_function_at_a_scheduled_time

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

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