

Alarm.com Flex IO® sensor

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

This is primarily a video or reference page. Open the original article link below for the current content.

Platform	General / Device
Content type	Troubleshooting
Source last updated	2026-03-26

Procedure

Data sheets

Alarm.com Flex IO® sensor - Data Sheet

Installation guides

Alarm.com Flex IO® sensor - Installation GuideAlarm.com Flex IO® sensor - Supported Use Cases

How-to troubleshooting guides

Alarm.com Flex IO® sensor - LED Patterns and Troubleshooting

Frequently asked questions

Can an Alarm.com Flex IO® sensor be installed in a mobile home, trailer, or RV?The Alarm.com Flex IO® sensor can be used in mobile or moving applications, but reliable operation depends on adequate cellular signal strength in all locations where the sensor travels.Can an Alarm.com Flex

IO® sensor report alarms to a monitoring station when opened?No. The Alarm.com Flex IO® sensor is designed for property awareness only and cannot forward signals to a monitoring station.What are the battery power options and requirements for an Alarm.com Flex IO® sensor?What is a battery tamper and mounting tamper?What is the Cat-M cellular network?

Source and support

For GoSafer Security assistance, visit gosaferssecurity.com.

Original Alarm.com reference:
https://answers.alarm.com/Customer/Website_and_App/Cellular_Sensor/Alarm.com_Flex_IO_sensor

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

Revision #1

Created 2026-09-01 00:29:48 UTC by Jerdenn Calag

Updated 2026-09-01 00:29:48 UTC by Jerdenn Calag