

Why does the reader continuously beep when the door is buzzed open?

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

If the reader continuously beeps when the door is buzzed open, it likely is caused by incorrect wiring.

Platform	General / Device
Content type	FAQ / Explanation
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Procedure

If the reader continuously beeps when the door is buzzed open, it likely is caused by incorrect wiring.

1. Verify the LED and BZR (buzzer/beeper) wiring from the proximity reader to the controller or expansion terminals are correct. It is likely these wires have been swapped and need to be reversed.

If the wiring is verified and correct, contact your service provider or manufacturer of the proximity reader.

Source and support

For GoSafer Security assistance, visit gosaferssecurity.com.

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

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

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