

Which Access Control card formats are supported?

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

Alarm.com's Access Control solution supports a wide range of credential card formats used across commercial and enterprise access systems.

Platform	General / Device
Content type	Reference
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Procedure

Alarm.com's Access Control solution supports the following card formats

Vanderbilt 32-Bit Mifare CSN

Vanderbilt 34S

Vanderbilt 35-Bit Corporate 1000

Vanderbilt 37-Bit (H10304)

Vanderbilt 40x

Vanderbilt 26-Bit

26-Bit HID (H10301)

35-Bit HID (H51644)

33-Bit XCEED-ID P33D

50-Bit RBH50

37-Bit PCSC AWID

33-Bit (D10202)

45-Bit Salto UBOX

37-Bit H10302

37-Bit H10304

33-Bit RS2 R901592C

75-Bit pivClass

107-Bit PIV

34-Bit N1002

40-Bit Casi

37-Bit HID PointGaurd MDI

36-Bit HID Simplex

31-Bit HID ADT

200-Bit PIV

40-Bit XceedID

32-Bit Kastle Systems

35-Bit HID Corporate 1000

128-Bit PIV-I

IDentiSmart XceedID 32-bit (MiFare)

Mifare Type A Classic

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/Which_Access_Control_card_formats_are_supported

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

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