

HID Signo Readers

Application: HID Signo is the signature line of physical access control readers from HID Global. The versatility, performance and connected capabilities of HID Signo Readers set a new industry benchmark for the most highly adaptable, interoperable and secure approach to electronic access control.

Technologies Supported: Wide variety of contactless low and high frequency credentials, plus HID Mobile Access® Mobile IDs via NFC and/or Bluetooth Smart.

Follow the steps below to determine a standard configuration HID Signo Reader part number. Alternatively, use the interactive online [HID Product Configurator](#) to customize a reader to your specific needs.



1. Select hardware option

(Select one model)



20 - Designed for applications requiring a narrow card reader.



20K - Designed for applications requiring a narrow reader with 2 x 6 capacitive keypad.



40 - Designed for applications requiring switch mounting.



40K - Designed for applications requiring wall switch mounting with 3 x 4 capacitive keypad.

Wiring Connection (Select one option)

- N** - Pigtail
- T** - Terminal Strip

Body Color

- K** - Black

Trim/Mounting Plate Color

- S** - Silver

A black trim/mounting plate is available as an accessory item at an additional cost. Please see accessories list below.

2. Select credential profile

(Select one option)

Communication	NFC/ BLE	High Frequency											Low Frequency				
		Seos (Mobile IDs via NFC/BLE)	Seos	iCLASS SE	iCLASS SR	iCLASS	MIFARE DESFire EV1/ EV2 (SIO)	MIFARE Classic (SIO)	MIFARE DESFire EV1/ EV2 (CSN)	MIFARE Classic (CSN)	MIFARE DESFire EV1/ EV2 (Custom Data)	MIFARE Classic (Custom Data)	FelCa Idm	CEPAS (CAN or UID)	125kHz HID Proximity	125kHz Indala Proximity	125kHz EM4102 Proximity
<input type="checkbox"/> 00 - Standard Profile	●	●	●	●	●	●	●	●	●	●	-	-	-	-	●	●	●
<input type="checkbox"/> 01 - Seos Profile	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<input type="checkbox"/> 02 - Smart Profile	●	●	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-
<input type="checkbox"/> 03 - Custom Profile	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

● Supported - Not supported