

HID® Signo™ Décor Reader

How to Order Guide

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Contacts

For technical support, please visit: <https://support.hidglobal.com>.

What's new

Date	Description	Revision
June 2026	Initial release.	A.0

A complete list of revisions is available in [Revision history](#).

HID Signo Décor Reader

Application: The HID Signo Décor reader is a derivative of the flagship HID Signo reader line and provides a flexible solution to enabling reader integration applications.

Technologies Supported: Wide variety of contactless high frequency credentials, plus HID Mobile Access® Mobile IDs via NFC and/or Bluetooth LE. Select models are available without Bluetooth LE functionality.

Ordering: As the HID Signo Décor is for integration application, the product is available as module only, or as an integration kit that includes the module. Follow the steps below to determine the orderable part numbers.



1. Select reader variant

Part Number	Description	Color	Compatibility	Image
30TWS	90mm x 90mm Signo Décor White Facia	White	Compatible with EU, UK, and China style back boxes	
30TKS	90mm x 90mm Signo Décor Black Facia	Black	Compatible with EU, UK, and China style back boxes	

2. Select credential profile (select one option)

Communication Type	NFC/ BLE	High Frequency											
Credentials Technologies Supported	Seos (Mobile IDs via NFC/ BLE)	Seos	iCLASS SE	iCLASS SR	iCLASS	MIFARE DESFire EV1 / EV2 / EV3 (SIO)	MIFARE Classic (SIO)	MIFARE DESFire EV1 / EV2 / EV3 (CSN)	MIFARE Classic (CSN)	MIFARE DESFire EV1 / EV2 / EV3 (Custom Data)	MIFARE Classic (Custom Data)	FeliCa IDm	CEPAS (CAN or UID)
☐ 00 - Standard Profile	•	•	•	•	•	•	•	•	•	–	–	–	–
☐ 01 - Seos® Profile	•	•	–	–	–	–	–	–	–	–	–	–	–
☐ 02 - Smart Profile	•	•	•	•	•	•	•	–	–	–	–	–	–
☐ 03 - Custom Profile	•	•	•	•	•	•	•	•	•	•	•	•	•
☐ U0 - Unprogrammed Profile ³	•	•	•	•	•	•	•	•	•	•	•	•	•

• Supported

– Not supported

Note:

- HID Signo Décor Readers do not support Low Frequency Credentials
- U0 Profile readers are autonomously managed by the customer

3. Select configuration option (Configurations are common with HID Signo Models)

	Credential Profile	Default Reader Configuration	Flexible Default Reader Configuration* Key Input (ICE or MOB)
Wiegand	Standard	000000	001TCX
	Seos	000000	001UXB
	Smart	000000	001UXD
	Custom	000000	00AUY2
OSDP V1	Standard	0104UB	0065H5
	Seos	0104U3	0065H8
	Smart	0104TV	0065H9
	Custom	0104TL	00AV24
OSDP V2	Standard	00BMD	0063HH
	Seos	00BMMF	0063HK
	Smart	00BMMG	0063HL
	Custom	00BMMJ	00AV2N

***Flexible Default Reader Configuration** options offer the same reader settings as Default Reader Configuration; however, they also allow for HID Elite keys (ICE) or Mobile keys (MOB) formats to be provided at the time of order. This provides the option for HID Partners to reduce the number of HID Signo Décor part numbers they need to support. A new configuration ID with this information preloaded will also be made available on the reader and documentation to simplify repeat ordering.

- Idle LED color is RED, flash GREEN on card read (see note)
- Tamper enabled
- Velocity Check disabled and Intelligent Power Management mode disabled
- Wiegand, OSDP V1, or OSDP V2 controller communication

4. Enter the numbers/letters from the selections above into the following table

Assemble your selections from Step 1 to 3.

	Reader Model		Credential Profile		Configuration Option
Signo Décor 90x90 White	30TWS	–	00	–	000000
Signo Décor 90x90 Black	30TKS	–	00	–	000000

5. Place an order

To place an order for HID Signo readers, authorized channel partners may submit a purchase order to HID Global Customer Service at <https://www.hidglobal.com/customer-service>

HID Signo Reader Configuration

HID Signo Readers are designed to be configured and upgraded using the HID Reader Manager mobile application and HID Linq™ cloud, and HID Linq on Prem, providing flexible upgrade solutions.

HID Linq: <https://www.hidglobal.com/products/linq>

The App Store (Apple devices)



Google Play (Android devices)





Revision history

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