

## HID Signo Biometric Reader

**Application:** The HID Signo Biometric Reader is designed for "real-world" applications, where people have wet, dry, dirty, or worn fingerprints. This is where the reader comes into a class of its own — capturing and reading fingerprints that other devices cannot.

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



### 1. Select Hardware Option



- 25B** - Designed for door applications requiring a small footprint card reader.

#### Wiring Connection

- N** - Pigtail

#### Body Color

- K** - Black

#### Trim/Mounting Plate Color

- S** - Silver

### 2. Credential Profile

Communication	NFC/BLE	High Frequency					
Credentials Supported	Seos (Mobile IDs)	Seos	iCLASS SE	iCLASS SR	iCLASS	MIFARE DESFire EV1/ EV2 (CSN)/ EV3	MIFARE Classic (CSN)
<input checked="" type="checkbox"/> <b>10</b> - Biometric Reader Credential Profile	●	●	●	●	●	●	●

### 3. Select Configuration Option

- 000000 - Standard Configuration:
- Idle LED color is RED, flash GREEN on card read
  - Liveness detection enabled
  - Template on Card Mode Enabled
  - Tamper Enabled
  - Weigand Enabled

Currently this is the only configuration option available from the factory. HID Biometric Manager is available to download for free with each device. This on-prem server based software can be used to configure and manage the reader, including firmware updates over the network and loading MOB or Elite keys in the field.

### 4. Final Orderable SKU

Assembling the selections from Step 1 to 3.

**Final Part Number: 25BNKS-10-000000**

	Reader Model	Wiring Connection	Body Color	Trim Color		Credential Profile		Configuration Option
<b>Final Part Number</b>	25B	N	K	S	-	10	-	000000

To place an order for HID Signo readers, authorized channel partners may submit a purchase order to HID Global Customer Service at:

<http://www.hidglobal.com/customer-service>