

HID Signo Décor Reader

Designed for impact

NEW LOOK. SAME INDUSTRY-LEADING PERFORMANCE.

HID Signo Décor brings a flush-mount, design-led form to the Signo line of readers. It mounts on standard electrical back boxes and carries the same high security and flexibility Signo readers are known for. The result is a reader designed for spaces where aesthetics matter, built to withstand high-traffic environments and demanding daily use.

PROVEN AND ADAPTABLE

- Built on Signo architecture, trusted by enterprises and governments worldwide
- Backed by HID's Limited Lifetime Warranty
- Available as a complete reader or as a module for integration into intercoms, elevators, turnstiles and other access hardware

MOBILE BY DEFAULT

- Native Bluetooth and NFC support
- Supports HID Mobile Access, Apple Wallet and Google Wallet credentials

BEST IN CLASS SECURITY

- EAL5+ certified secure element hardware
- Trusted authentication using the SIO data model
- Support for Open Supervised Device Protocol (OSDP) for secure bidirectional communication

STAY CURRENT, MANAGE REMOTELY

- Easily and securely managed using HID Reader Manager and HID Linq; keep firmware current across your deployment
- Centralized management and reporting through the HID Origo platform



KEY FEATURES:

- **Built to belong** – Mounts flush on standard electrical back boxes, complementing the Signo Décor design
- **High-traffic hero** – IK10 impact rating with a robust glass face, designed to withstand demanding daily use
- **The Signo you trust** – Same secure architecture, mobile credential support and remote management as the rest of the Signo family

AVAILABLE IN WHITE OR BLACK

- 90 x 90 mm form

HID Signo Décor Reader



HID Signo Reader Model	30
2.4 GHz (Bluetooth) Credential Compatibility	Mobile Credentials powered by Seos (HID Mobile Access)
13.56 MHz (NFC) Credential Compatibility	Seos, iCLASS SE, iCLASS SR, iCLASS, MIFARE® Classic, MIFARE® DESFire® EV1/EV2/ EV3, FeliCa & Contactless e-Purse Application Specification (CEPAS), Mobile Credentials powered by Seos (HID Mobile Access)
Typical Read Range¹	Seos, iCLASS SE, iCLASS SR, iCLASS, MIFARE® Classic, MIFARE® DESFire® EV1/EV2/ EV3 & ISO14443A Single Technology Cards – 1.6 to 4 in (4 to 10 cm)
Mounting	Compatible with EU, UK and China style back boxes
Color	Black glass facia with silver trim or white glass facia with silver trim
Dimensions (width x length x depth)	Glass Facia Dimensions: 90.6mm x 90.4mm x 7.3mm (3.57in x 3.56in x 0.29in) Module: 42mm x 56mm x 14.6mm (1.65 in x 2.20 in x 0.57 in)
Product Weight	Glass Facia 165g (5.82oz); Module 27g (0.95oz)
Operating Voltage²	12 to 24V
Current Draw³	NSC ⁴ : 50mA@12V / 30mA@24V Peak ⁵ : 250 mA Max Max. Avg: 90mA@12V / 55mA@24V IPM ⁶ : 25 mA @12V
Device Input and Output	Input: Tri-color LED, Buzzer, Hold @ Active Low Output: Tamper Relay 0-60V DC @ 100mA Max (Dry Contact)
Operating Temperature & Humidity	-31° F to +150° F (-35° C to +66° C) 0% to 95% non-condensing
Storage Temperature	-40° F to +185° F (-40° C to +85° C)
Impact Rating	IK10
Environmental Rating	UL294 Outdoor and Indoor rated
Transmit Frequency	13.56 MHz, and 2.4 GHz
Communications & Panel Connection	Wiegand and RS-485 Half Duplex (OSDP) via Terminal Strip
Device Management	HID Reader Manager / HID Linq / OSDP configuration
Certifications	UL294/cUL (US), FCC (US), IC (Canada), CE (EU), RCM (Australia, New Zealand), SRRC (China), MIC/Giteki (Japan), KCC (Korea), NCC (Taiwan), iDA (Singapore), RoHS, GreenCircle, Bluetooth SIG, and additional regions. www.hidglobal.com/certifications
Security Ratings	EAL 5+ Certified Secure Element Hardware
Patents	https://www.hidglobal.com/patents
Facia Materials	Alumina silicate glass + Polycarbonate Lexan 943 - UL94-HB
UL Reference Number	30
Warranty	Limited Lifetime

1. Read range listed is statistical mean rounded to nearest centimeter increment for ID-1 or clamshell credentials. HID testing occurs in open air. Form factor, technology and environmental conditions, including metallic mounting surface, can degrade read range performance; plastic spacers are recommended to improve performance on metallic mounting surfaces.
2. Measured in accordance with UL294 standards at +20% and -20% of rated voltage input.
3. Measured in accordance with UL294 standards; see Installation Guide for details.
4. NSC = Normal Standby Current; see Installation Guide for details.
5. Peak measures in default condition.
6. Intelligent Power Management (IPM) – Reduces reader current consumption up to 50%, based on model, compared to standard Black & White operating mode.



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