





CONTACTLESS PROX READER

- Broad Use Reads unique number from HID Proximity cards, the industry standard for access control
- Plug-and-Play Designed to facilitate easy device installation and automatic configuration
- Designed for User Convenience Housing design is optimized for advanced contactless applications
- Readily Compliant Seamless integration with HID on the Desktop™ and other applications

The OMNIKEY® 5325 CL is a high-performance, USB smart card reader for desktop use that can be used with any HID proximity card. Complete with a convenient card retainer and a robust housing, the OMNIKEY® 5325 CL is compliant with all industry standards. Designed to facilitate ease of use, this reader works with your existing HID Prox® cards enabling implementation of new logical access applications without re-badging.

Utilizing contactless technology for PC-linked applications, the OMNIKEY 5325 CL allows users to experience the convenience of industry-standard HID Prox® contactless technology for applications such as HID on the Desktop™.

The OMNIKEY 5325 CL readers work seamlessly with Prox-enabled logical access applications in combination with naviGO™, a cost-effective solution that simplifies deploying of strong authentication and managing and automating the life cycle of strong authentication user credentials on Prox cards. Designed to enable HID on the Desktop™, naviGO® allows card holders to manage their own enrollment, PIN management and Knowledge-Based Authentication through a self-service, browser-based application.

* For Driver Download, Please Visit www.hidglobal.com/omnikey



FEATURES:

- Robust housing and long USB cable for increased convenience and reliability
- Broad Use Reads unique number from HID Proximity cards, the industry standard for access control (including all 26-40 bit and Corporate 1000 formats)
- RoHS/WEEE complaint

SPECIFICATIONS

Base Model Number	OMNIKEY* 5325 CL
Dimensions	3.78" x 3.07" x .031" (115 x 96.5 x 25.5 mm)
Weight	Approx. 5.01 oz (142 g)
Power Supply	Bus powered
Operating Temperature	32-131 °F (0-55 °C)
Operating Humidity	10-90% rH
HOST INTERFACE	
Host Interface	USB 2.0 CCID¹ (also compliant with USB 1.1)
Transmission Speed	12 Mbps (USB 2.0 full speed)
Protocols	T=0, T=1, 2-wire: SLE 4432/42 (S=10); 3-wire: SLE 4418/28 (S=9), I ² C (S=8)
Card size	ID-1 (full size)
Proximity Card Interface Frequency	HID Prox 125 kHz
Supported APIs	PC / SC driver, CT-API (on top of PC / SC, for contact interface), OCF (on top of PC / SC, for contact interface), Synchronous API (on top of PC / SC, for contact interface)
PC / SC Driver Support	Windows* XP / Vista / Windows 7 / Windows 8, 2003 / 2008 Server, Windows* CE 5.0 / CE.NET / CE 6.0 (depending on hardware), Linux* and Mac* OS X
Status Indicator	Dual-color LED (green = ready, red = busy)
Color	Dark gray
Options	Customer-specific logo, label and colors: available upon request
Reader Board	Available as PCB
Composition	ABS
Connector Cable	70.9" (180 cm)
Meantime Between Failure (MTBF)	500,000 hours
Compliance / Certification	Microsoft* WHQL ³ , EMV ² 2000 Level 1, ISO 7816, HBCl ⁴ , USB 2.0 (USB 1.1 compatible), CCID¹ (contact interface only)
Safety / Environmental	CE, FCC, UL, C-Tick, RoHS, WEEE
Warranty	Two-year manufacturer's warranty. (For drivers, see complete lifetime support policy.)

 $1 = Chip \ Card \ Interface \ Device, \ 2 = Europay' \ Master Card' \ Visa', \ 3 = Windows' \ Hardware \ Quality \ Lab, \ 4 = Home \ Banking \ Computer \ Interface \ Property \ Property$



















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