## OMNIKEY 5125 USB Prox

## Contact and Contactless Prox Card Reader

D Broad Use - Reads unique number from
HID Proximity cards, the industry standard for access control

D Plug-and-Play - Designed to facilitate easy device installation and automatic configuration

D Easy Development - Compliant with a variety of financial institution standards

D Vertical and Horizontal Card Insertions - Multiple base mounting options suit any application

## ACCESS quality.

The OMNIKEY ${ }^{\circledR} 5$ I25 is a high-performance, USB smart card reader for desktop use that can be used with any HID proximity card. Complete with multiple base mounting options and a robust housing, the OMNIKEY ${ }^{\circledR} 5 \mathrm{I} 25$ is compliant with all industry standards. Designed to facilitate ease-of-use, this dual-interface (contact/contactless) reader works with your existing HID Prox cards enabling implementation of new logical access applications without re-badging.

Practical and affordable, the 5125 reader is easy-to install and has a transmission speed to the card of up to 420 kbps , making it an ideal solution for a variety of contact smart card operations, including online-banking and/or digital signature applications.

D Robust housing and long USB cable for increased convenience and reliability
D Supports a variety of PC/SC drivers for contact interface
D Equipped with an interchangeable standing base for both vertical and horizontal configurations and easily mounts to any PC monitor
D Supports ISO 7816 and EMV (Europay ${ }^{\circledR}$, MasterCard ${ }^{\circledR}$, Visa ${ }^{\circledR}$ ), Microsoft WHQL, and HBCl (Home Banking Computer Interface) industry standards for contact cards
D Meets EMV (Europay, MasterCard, Visa), Microsoft WHQL, and HBCI (Home Banking Computer Interface) industry standards for contact cards
D RoHS / WEEE- complaint
D Broad Use - Reads unique number from HID Proximity cards, the industry standard for access control (including all 26-40-bit and Corporate 1000 formats)


Dimensions
Weight (Reader only) / $\begin{array}{r}\text { Reader with heavy } \\ \text { standing base) }\end{array}$
Power supply
Operating temperature
Operating humidity Host Interface
Transmission speed

Standards
Protocols Card size
Smart Card interface speed

Smart Card clock frequency

## Supported card types

Power to Smart Card
Smart Card detection
8 Pin Handling
Proximity card interface frequency

Supported APIs
PC/SC Driver Support
Status indicator
Color
Options

## Mounting (standard base)

Reader Board
Composition


Microsoft ${ }^{\text {WHOL}}{ }^{3}$, EMV 2000 Level I, ISO 7816, $\mathrm{HBCl}^{4}$,
USB 2.0 (USB I.I compatible), CCID' (contact interface only), GSA FIPS 201 approved product list

## Safety / Environmental

 Warranty

## HID Global Offices:

Corporate
North America
I5370 Barranca Pkwy
Irvine, CA 926 I8
U.S.A.
Phone: $800237-7769$
Phone: + $949732-2000$
Fax: $+1949732-2360$

Europe, Middle East \& Africa Haverhill Business Park
Phoenix Road
Haverhill, Suffolk
CB9 7AE
CB9 7AE
England
England
Phone: +44 (0) 1440714850
Fax: +44 (0) |440714840

