

Omniquey 6121



The 6121 USB SIM reader from Omnikey (previously the CardMan CM6121) is a high speed USB 2.0 device encapsulated in a trendy grey and transparent blue case. This reader is fully PC/SC and EMV Level 1 compliant and supports all ISO 7816 microprocessor-based smartcards as well as numerous popular memory cards. It also meets USB CCID specifications for simple driver installation.

The reader comes complete with WHQL approved Windows drivers, as well as support for other operating systems such as Linux, and is ideal for various logon and security applications on desktop PCs or laptops, as well as GSM SIM management.

The CardMan 6121 is one of Omnikey's leading SIM-sized card readers and boasts both great performance and excellent quality. The pocket-sized reader comes with a protective cap for the USB connector and a handy loop on the opposite end giving the user the option of attaching a neck ribbon. When in use, the card is fully inserted within the reader, with an easy eject feature for removal.

HID part number R61210320-2

A USB SIM-sized smartcard reader with slide eject mechanism. Two year warranty.

To buy, visit:

<https://www.smartcardfocus.com/shop/ilp/id~93/omnikey-6121/p/index.shtml>

This Product Briefing has been produced by Dot Origin Ltd, the smart card experts behind SmartcardFocus.com. If you have a query email sales@smartcardfocus.com or call us on +44 (0)1428 685250.

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2 Year Manufacturers Warranty

Standards and Certifications

ISO7816

PC/SC

EMV 2000 Level 1

HBCI

FCC

CE

UL

Microsoft WHQL

Protocols / Cards Supported:

Supports all microprocessor-based smartcards using T=0 or T=1 protocols as well as the following memory cards:-

Siemens: SLE4418, SLE4428, SLE4432, SLE4442 & SLE4404

Card Voltage: 5V, 3V & 1.8V

Technical Specifications:

Connection method: USB (USB 2.0 & USB 1.1 Backwards compatible)

Supplied current: 60 mA to power the smartcard

Card contacts: 100,000 insertions cycles

CLK Frequency: Up to 8MHz

Drivers: PC/SC for Windows 98, Me, 2K & XP; PC/SC for Linux & MacOS X;

Synchronous API & CT-API

Manufacturer: Omniquey

Connection Method: USB

