



USB CCID SMART CARD READER

POCKET DEVICE

SmartPocket is the innovative USB smart card reader.

Thanks to its small size, SmartPocket is a pocket device which also meets the USB CCID standard. The new mechanics eases the insertion of the card, without affecting the size of the whole piece of hardware and its transportability.



Features:

Protocols: ISO7816 T=0 and T=1, USB CCID

Driver: Driver PC/SC for Windows 98, Windows ME, Windows 2000, Windows XP and Windows 2003.

For Linux and Mac OS X open-source drivers supporting USB CCID are also available.

Standards used: the device supports the following standards: ISO 7816, PC/SC and USB CCID.

Compact size: 94x34x12mm

System requirements:

Hardware requirements:

PC IBM or 100% compatible, Desktop/Notebook/Sub-Notebook/Laptop with USB port (Pentium 100 Mhz or higher)

OS requirements:

Windows 98/ME/2000/XP, Linux (kernel 2.4+), Mac OS X.

Technical specifications:

- USB 2.0 Full Speed
- LED: Green: with light on for power supply on and access to card
- Card supply: 60 mA
- Transfer rate of access to card: up to 344 Kbps
- Power supply from USB bus

For further information about SmartPocket visit:

www.buildingon.com
