

Axagon CRE-SMPA USB-A Smart / ID card PocketReader

Model: CRE-SMPA

Manufacturer: AXAGON

EAN: 8595247907844

Product Code: 763302

R753

Foldable pocket Smart card / ID card reader AXAGON CRE-SMPA PocketReader with USB-A 480Mbps interface. It is especially suitable as an ID card reader for use with mobile phones that have an USB-A input. The most widely used USB-A connector ensures connectivity to almost every new and older computer.

The card reader supports all common contact Smart card formats, chip cards and other cards, including contact bank payment cards or contact electronic ID cards *. The reader is compatible with most national applications for eID (electronic ID cards).

Compatibility with all common OS such as Windows, Linux, macOS, iOS and Android, allows wide use on desktops and laptops as well as smartphones and tablets.

The smart LED indication lights up shortly after the activity change, then turns off and doesn't bother the user with unnecessary light. The foldable design and compact size make this reader one of the

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

smallest Smart Card readers on the market. The integrated loop allows you to hang it e.g. on keys, so you can always have it with you and it will not interfere.

Input:

• USB-A 480Mbps CCID protocol.

• Backward compatible with USB 1.1.

• Connection to a computer, phone or tablet via USB 2.0 type A male connector.

• For connection to a phone or tablet with a USB-C connector, we recommend a USB-C -> USB-A reduction, e.g. AXAGON RUCM-AFAC. For connection to a phone with a micro USB connector, we recommend an OTG reduction micro USB -> USB-A.

Card reader:

• 1 slot supports ATM / CAC / ID / IC / SIS cards.

• Supports ISO 7816 Class A, B and C contact Smart cards (5V, 3V and 1.8V).

• Supports ISO 7816, EMV 4.1 (EMV 2000 level 1) standards.

• Supports protocols T=0 and T=1, I2C, SLE 4432/42 (S=10), SLE 4418/28 (S=9).

• PC/SC 2.0 PC Smart Card standard support.

• Microsoft Smart Card for Windows support.

• Supports I2C cards SLE4418, SLE4428, SLE4432, SLE4442, SLE4436, SLE5536, SLE6636, AT88SC1608, AT45D041.

• Microsoft WHQL USB Smart Card Reader compliant.

• FIPS 201 standard compliant.

Other features:

• Microsoft USB-CCID driver compatible.

• Plug and Play support.

• Microsoft USB-CCID driver compatible.

• Support power saving mode, automatic switching to power saving mode.

• Powering the reader via USB bus (bus-power).

• A LED indicates computer USB port connection (steady) and data transfer (flashing).

• LED indicators lights up shortly after the activity change, then turns off and doesn't bother.

• Dimension 52 x 20 x 16 mm.

• Weight 13 g.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Supported OS:

• MS Windows 7 / 8 / 8.1 / 10 / 11 and later, macOS, Linux, iOS and Android.

• to work with a Smart card, it is necessary to install a suitable application on the connected device.

* Note: The reader only supports contact cards that have visible contacts on the surface. The card without contacts is therefore RFID and cannot be used in the reader.

Package contains:

• USB-A Smart Card Reader,

• key hinge,

• multilingual manual CZ / DE / DK / ENG / ESP / FIN / FR / GR / HR / HU / IT / NL / PL / PT / RO / RU / SK / SWE / BG / CN / TR / ARA,

• packed in a cardboard box with a hanging hole.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950