

AXAGON
CRE-SM3TC
Card Reader



AXAGON CRE-SM3TC Card Reader Instruction Manual

[Home](#) » [AXAGON](#) » AXAGON CRE-SM3TC Card Reader Instruction Manual 

Contents

- [1 AXAGON CRE-SM3TC Card Reader](#)
- [2 Instructions for use](#)
- [3 SUPPORTED SMART CARDS](#)
- [4 HOW TO INSERT CARDS & LED INDICATION](#)
- [5 TECHNICAL SPECIFICATIONS](#)
- [6 MORE INFORMATION](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)

AXAGON

AXAGON CRE-SM3TC Card Reader



Instructions for use

Instructions for use (original)

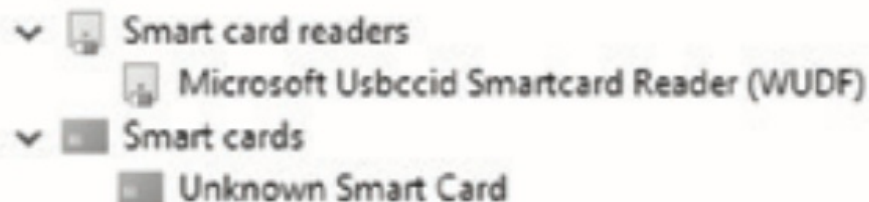
1. Turn on the computer.
2. Connect the reader to the computer USB port.
3. An automatic installation will take place. No external drivers are required.
4. The Smart Card Reader is ready.
5. Insert the Smart Card into the reader.
6. Check the successful installation in the Device Manager (Fig. 1).

FIGURE 1

Using Device Manager

to check correct installation in Windows 10

- only devices added to the Device Manager during card installation are displayed



INFO: To use the reader, is necessary to install suitable software according to the way the inserted Smart Card is used.

SUPPORTED SMART CARDS



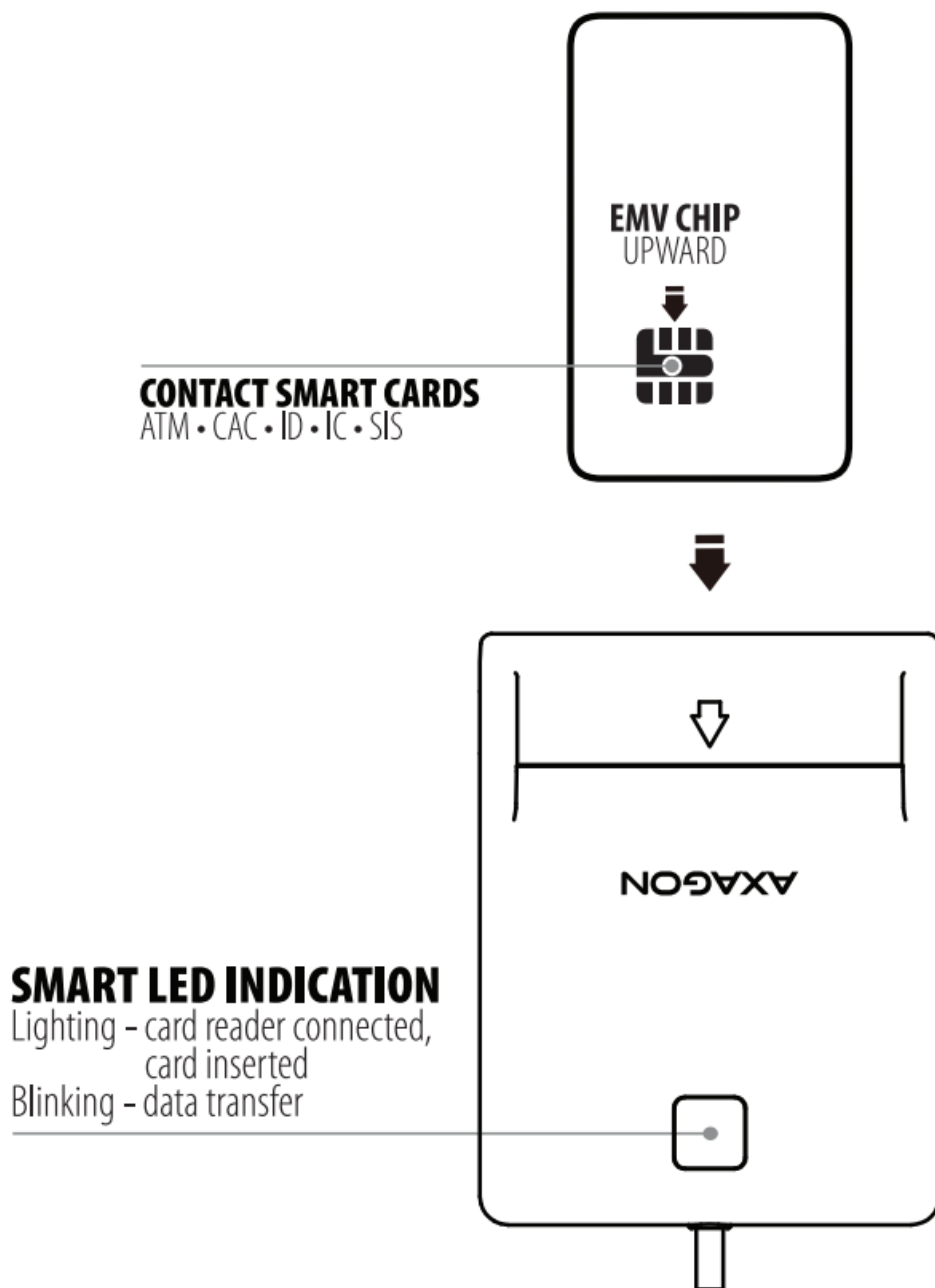
CONTACT SMART CARDS

ATM • CAC • ID • IC • SIS

☒ CARD WITH A **VISIBLE CHIP** – **SUPPORTED**

☐ CARD **WITHOUT** A VISIBLE **CHIP** – **NOT SUPPORTED**

HOW TO INSERT CARDS & LED INDICATION



TECHNICAL SPECIFICATIONS

• INPUT:

- USB 2.0 • USB 1.1
- USB 2.0 CCID protocol
- USB 2.0 type C male connector
- HIXED cable 1.3m

• SMART CARD SLOT:

- supports Contact Smart Cards for ATM / CAC/ ID / IC / SIS
- Contact Smart Caras SO 7816, class A, B and C (5V, 3V and 1.8V)
- Standards ISO 7816, EMV 4.1
- Protocols T=0 and T=1, 12C
- SLE 4432/42 (S=10), SLE 4418/28 (S=9)
- PC Smart Card standara PC/SC 2.0
- HIPS 201

- Microsoft Smart Card for Windows
- Microsoft WHQL USB Smart Card Reader
- 12C cards SLE4418, SLE4428, SLE4432, SLE4442, SLE4436, SLE5536, SLE6636, AT88SC1608, AT45D041
- Smart Card interface speed 420 Kops (depend on card)

• OTHER FEATURES:

- Plug and Play
- Hot Plug
- Hot Swap
- USB bus power
- AUTO install
- Sleep mode support

• OS SUPPORTED

- **Windows:** XP / Vista / 7 / 8.1 / 10 / 11 & later
- **Server:** 2003 / 2008 / 2012 / 2016 / 2019 / 2022 & later 32 & 64bit versions supported
- Mac OS X 10.x & later
- Linux 2.4.x & later
- Android 8 & later

MORE INFORMATION

TECHNICAL SUPPORT: More information, FAQs, manuals and drivers can be found on the product page in the PRODUCT SUPPORT tab at www.axagon.eu. Nothing helped? Write to our technical support: support@axagon.cz.

- At the end of its service life, do not throw the product into the household waste; take it to a collection point for electrical equipment recycling. For information about collection and recycling programmes in your country, contact your local authorities or the retailer who sold you the product.




- EU declaration of conformity: The device complies with the harmonisation legislation of the European Union 2014/30/EU (EMC) and 2011/65/EU (RoHS). The complete EU declaration of conformity is available from the manufacturer.
- Before using the product, the user is obliged to read the user instructions. The manufacturer disclaims any liability for damage that may occur due to improper use of the product or failure to follow the instructions contained herein. Product use other than specified must be consulted with the manufacturer.
- Do not use the product in humid or explosive environments and near flammable substances.

PRODUCT SUPPORT LINK



- <http://axagon.eu/produkty/cre-sm3tc#supportLinkGoal>
- www.axagon.eu

Documents / Resources

	AXAGON CRE-SM3TC Card Reader [pdf] Instruction Manual CRE-SM3TC, CRE-SM3TC Card Reader, CRE-SM3TC, Card Reader, Reader
---	---

References

- [User Manual](#)

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.