



natec MORAY Keyboard ID Card Reader User Manual

[Home](#) » [natec](#) » natec MORAY Keyboard ID Card Reader User Manual 



MORAY User Manual

Contents

- 1 SPECIFICATION OF SMART ID CARD READER
- 2 INSTALLATION
- 3 PACKAGE CONTENT
- 4 WARRANTY
- 5 SAFETY INFORMATION
- 6 Documents / Resources
 - 6.1 References

SPECIFICATION OF SMART ID CARD READER

• Complies with standards	EMV 4.0 Level 1 and PBOC 2.0 Level 1
• Support for Cards	PC/SC. 2.0, DNI-e 13 and higher, FNMT 4 and higher, Microsoft Smart Card for Windows
• Meets the requirements of	Microsoft WHQL and FIPS (US Federal Information Processing Standard)
• Compatible operating systems	Windows 7/8/10/11, Linux Ubuntu
• Supports protocols	T0, T1
• Supported I2C cards	SLE4418, SLE4428, SLE4432, SLE4442, SLE4436, SLE5536, SLE6636, AT88SC1608, AT45D041 and AT45DB041 via an external EEPROM
• Complies with	ISO7816 Class A, B and C
• Supports	personalization and programming EEPROM via USB (PID, VID, iManufacturer, iProduct, Serial Number) Direct Web Page Link, a software update module cards, as well as short and extended APDU

INSTALLATION

- Connect your device to the USB port of your computer
- System will install drivers automatically

PACKAGE CONTENT

- Moray keyboard with smart ID card reader
- Quick installation guide

REQUIREMENTS

- PC or PC compatible device with a USB port • Windows® 7/8/10/11, Linux, Ubuntu

WARRANTY

- 2 years limited manufacturer warranty

SAFETY INFORMATION

- Use as intended, improper usage may break the device.
- Non-authorized repairs or disassembly voids the warranty and may damage the product.
- Dropping or hitting the device may lead to device being damaged, scratched or flawed in other way.
- Do not use the product in low and high temperatures, strong magnetic fields and damp or dusty surroundings.

GENERAL

- The safe product, conforming to the EU requirements.
- The safe product, conforming to the UKCA requirements.
- The product is made in accordance with RoHS European standard.
- The WEEE symbol (the crossed-out wheeled bin) using indicates that this product is not home waste. Appropriate waste management aids in avoiding consequences which are harmful for people and environment and result from dangerous materials used in the device, as well as improper storage and processing. Segregated household waste collection aids recycle materials and components of which the device was made. In order to get detailed information about recycling this product please contact your retailer or a local authority.
- Hereby, IMPAKT S.A. declares that the radio equipment type NKL-1055, NKL-2052 are in compliance with Directives 2014/30/EU, 2011/65/EU and 2015/863/EU. The full text of the EU declaration of conformity is available via the product tab at www.natec-zone.com.



RoHS



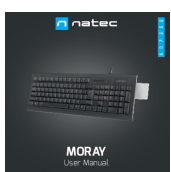
[WWW.NATEC-ZONE.COM](http://www.natec-zone.com)

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Documents / Resources



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MORAY Keyboard ID Card Reader, MORAY, Keyboard ID Card Reader, ID Card Reader, Card Reader, Reader

References

- [!\[\]\(effbd7993c63c039a58fd3395789cf3f_img.jpg\) Producent i dystrybutor sprzętu IT | IMPAKT S.A.](#)
- [!\[\]\(144980d038f2541d7b588a8a9132bd70_img.jpg\) NATEC | natural born technology](#)
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