NEOWAVE

Winkeo2-C SIM

USB-C PC/SC Micro SIM card reader

CYBERSECURITY™
MADE IN EUROPE



USB-C mini-token format for easy integration in an office environment

- USB-C PC/SC Micro SIM card reader (ISO 7816)
- Support for microprocessor cards and major memory cards
- Easy to install (PC/SC CCID)
- Ideal format for minimal footprint

Supported operating systems and browsers

• Windows, Mac OS, Linux, Android, iOS,
• Chrome, Edge, Firefox, Safari

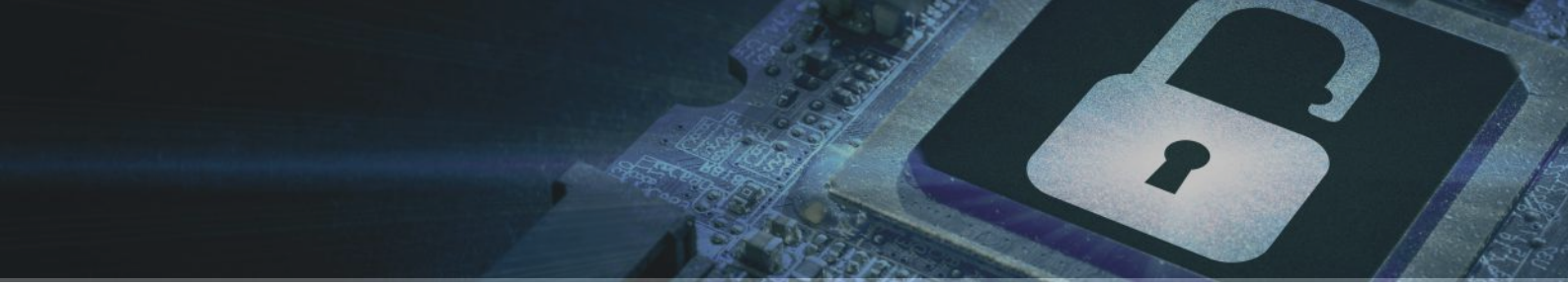
Integrated smart card (Micro SIM)

• DES/3DES, AES, ECC, RSA
• Credential storage inside the smart card

Wide compatibility

Strong authentication, directories, PKI, SSO, VPN, encryption, digital signature

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With Winkeo2-C SIM, a USB-C PC/SC Micro SIM card reader, NEOWAVE facilitates the implementation of dematerialization solutions for multiple Micro SIM card-based applications.

The Winkeo2-C SIM key from NEOWAVE provides a perfect link with any type of terminal for the Micro SIM cards used in these various applications.

Thanks to its PC/SC CCID compatibility, Winkeo2-C SIM can be easily installed, deployed, and integrated into a PC environment. Its drivers are compatible with operating systems Windows, Mac OS, Linux, Android and iOS (no drivers required on recent systems).

Interface(s)

- USB-C 2.0 PC/SC

Smart card

- Micro SIM: ISO 7816

Supported Operating Systems

- Windows, Mac OS, Linux, Android, iOS

Browsers

- Edge, Firefox, Chrome, Safari

Others

- ISO 7816 (B and C / 3V and 1.8V)
- CE, FCC, WEEE, UL
- RoHS
- Activity LED
- Operating temperature range: 0°C to 50°C
- Relative humidity level: 10% to 80%

Dimensions and weight

- Length 39.7 mm / width 18 mm / height 8.25 mm
- Weight: 5 g

2 WARRANTY

About NEOWAVE

NEOWAVE specializes in strong authentication and secure transactions. NEOWAVE's products combine the high level of security provided by smart cards with the advantages of storage and connectivity technologies: USB, RFID / NFC and Bluetooth Low Energy (BLE).

NEOWAVE products and services address the cybersecurity, digital trust and identity management markets.

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