

Winkeo2-A SIM

USB-A PC/SC Micro SIM card reader



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



- ✓ USB-A 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, Chrome, Edge, Firefox, Safari



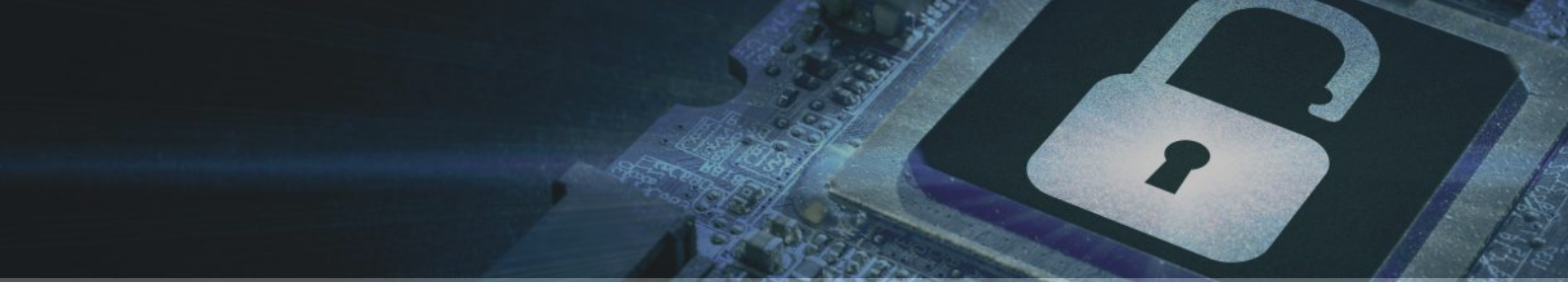
Integrated smart card (Micro SIM)

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



Wide compatibility

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



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

The Winkeo2-A 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-A SIM can be easily installed, deployed, and integrated into a PC environment. Its drivers are compatible with operating systems Windows, Linux, and Mac OS (no drivers required on recent systems).

Interface(s)

- USB-A 2.0 PC/SC

Smart card

- Micro SIM: ISO 7816

Supported Operating Systems

- Windows, Mac OS, Linux

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 43.8 mm / width 18 mm / height 9.76 mm
- Weight: 6 g



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.