

NE-S256UN1

Sunix key-256UN1 iSafe USB 2.0 SecureKey

Product Overview

Sunix key-256UN1 - iSafe USB 2.0 SecureKey (USB+NFC) - AES 256-bit data encryption with cloud encrypted folder synchronization, encrypted data sharing, encrypted partition creating, computer locker; Support cloud encrypted archives auto-synchronizing with Dropbox, Google Drive, Box, and SkyDrive - for windows based PC via USB or mobile with NFC; IP67 dust and water resistant certification - 2x keys included



Specifications

Overview:

SUNIX iSafe product series brings your valuable data with higher level protection. To ensure personal information and data security, iSafe is provided not only AES 256-bit data encryption, but also cloud encrypted folder synchronization, encrypted data sharing, encrypted partition creating, and computer locker features with user-friendly and intuitive operation.

SUNIX iSafe SecureKey (KEY-256UN1) can be accessed by USB connectivity on Windows based computer. For mobile devices, it achieves file decryption by NFC (Near Field Communication) authentication. SUNIX iSafe product series, mainstream wearable electronics is your best solution to ensure protection of personal information on the local computer and cloud storage.

Features:

- User-friendly data en/decryption operation with AES 256-bit technology.
- Invisible encrypted partition disk without iSafe SecureKey access.
- Support cloud encrypted archives auto-synchronizing with Dropbox, Google Drive, Box, and SkyDrive.
- Support encrypted file sharing capabilities with pre-shared key.
- PC locker feature secures and protects your computer when you leave.
- Mobile devices data decryption authenticating through NFC technology.
- IP67 dust and water resistant certification.
- APP software supports both Windows and Android operation systems.

Specifications:

Model	KEY-256UN1
-------	------------

ComX Computers

Product Specification Sheet

Description	iSafe USB SecureKey
Interface	USB2.0, compatible with USB3.0
	NFC (Near Field Communication)
Application	Data encrypt with AES 256-bit standard
	Secure data auto-synchronizes with cloud storage
	Encrypted data sharing
	Encrypted local disk partition creating
	Smart PC locker
	IP67 dust and water resistant certification
OS Support	Windows 7, 8, and 8.1
	Android 4.2 or above (with NFC hardware feature)
Power	USB Bus power
	1.5W @ 5VDC
Environment	Operation temp. 0 degreesC ~ 40 degreesC (32-104 degreesF)
	Operation humidity: < 85% non-condensing
	Storage temp. -10 degreesC ~ 85 degreesC (14~176 degreesF)
Dimension	72.3L x 12.1W x 24.4H mm (0.24L x 0.4W x 0.8H ft)
Weight	8.1g (0.28oz) / unit
Regulatory Approvals	EUR: CE, EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3
	US: FCC Part 15 Class B
	TAIWAN: BSMI: CNS13438
	AS/NZS: C-Tick: CISPR22
	JAPAN: VCCI
Package	A pair of USB SecureKey, two units
	Silver key is for regular operating; Red is spare key

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/NE-S256UN1-Sunix-key-256UN1-iSafe-USB-2-0-SecureKey-Buy-p-96040.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-18 14:47:48.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other

ComX Computers

Product Specification Sheet

information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.