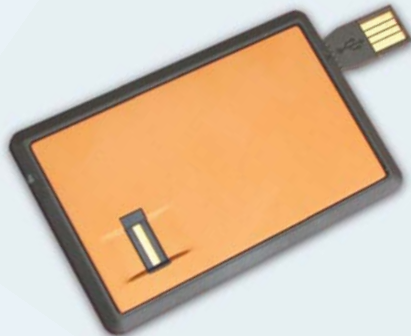


n-Tegrity

fingerprint protected Personal Data Manager



*n-Tegrity is one of the most advanced products on the market and its benefits are truly invaluable. A combination of secure storage with unique software delivers absolute **portability, security and privacy**. The n-Tegrity allows the user the ability to carry his 'Digital World' while ensuring the protection and ease of access to the stored data*

Highlights

- n-Tegrity brings absolute portability, allowing the user to operate his data on any PC without need of any installation. The user can run his applications directly from n-Tegrity. A major feature application is the n-Pass utility which can store a variety of sensitive and personal data, and automatically fill web forms and passwords
- n-Tegrity delivers absolute security, by allowing the user to biometrically secure all of the data, including personal information, logins and passwords on the drive. It allows convenient encryption with one click and challenge-response WEB authentication. Fingerprint recognition can be used also for logon to domain or standalone computer
- n-Tegrity means absolute privacy, since no one can access to users' data, it provides 100% authentication, keeping full anonymity (see "n-Surf") and it does not leave a footprint on the host PC

Advantages

- The realization of the 'All-in-One Portable Digital World' concept is unique to the n-Tegrity. No other solution at the market today provides such combination.
- n-Tegrity reduces technical support time and expenses on tasks associated with a "forgotten password" reset
- n-Trance provides additional security for the corporate environment by configuring and restricting the device's behavior through the GPO
- n-Tegrity is highly reliable, robust, convenient, intuitive and user-friendly device that causes no psychological resistance, no hygiene problem, and is vandalism protected

Essential Applications

n-Pass Pro

- Features-rich Passwords Management with Automatic Forms filling, convenient passwords generator and records operation and management
- First in the industry biometrically enabled VPN and RDC connection
- Contacts Management

n-Crypt Pro – outstanding cryptographic tool working on any PC without installation, allows:

- Encryption of files and folders and disks
- Encrypted e-mails – n-Tegrity users can easily send and receive encrypted email attachments
- Asymmetric cryptographic algorithms and selectable list of 7 most powerful block ciphers
- My Encrypted Files – on-the-fly encryption/decryption
- Shredder – unrecoverable deletion of information

Additional applications*

My IE – a solution for secure web browsing, keeping your favorites, cookies and history wherever you are

Portable Thunderbird – features-rich mail client

Miranda IM – instant messenger client supports all popular IM protocols

Skype™ – Free PC-to-PC and inexpensive PC-to-Phone calls

n-Act – applications management tool for enabling auto-running and installation of portable applications

* A list of more than 100 applications provided by 3rd-parties is available on our website. Among them are OpenOffice, Total Commander, FireFox, Files Synchronization Tool and many other useful portable software applications

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Additional Security Features

- AES256 (Rijndael) encrypted user personal info (fingerprint templates, n-Pass Pro database, etc.) stored in hidden area which guaranties that data will not be affected even if drive is formatted
- Destroy all data after X failed attempts option – totally removes ALL data from all partitions, removes partitions, turns a device to regular flash memory. Reconstruction of data is impossible.
- No traces or tales remain on the computer if device is legally removed. In any case no footprint of personal data can be found
- “Play it Safe” option allows opening of and working with encrypted files on the secured partition
- Tools for administration (see “n-Tegrity for Corporate”), backup/restore etc

Next version will also include: PKCS11-compliant Certificates management



Specification

<i>Weight</i>	< 20g
<i>Operation Temperature</i>	-30°C to +70°C
<i>Power supply</i>	USB powered
<i>Power consumption</i>	< 75mA
<i>Interface</i>	USB 2.0 High Speed (USB1.1 compatible)
<i>Fingerprint Sensor</i>	Swipe-type, 508 dpi, 9.6x0.8mm sensing area
<i>False Accept Ratio (FAR)</i>	0.001%
<i>False Reject Ratio (FRR)</i>	0.1%
<i>Matching time</i>	< 250ms (30-50ms typical)
<i>Flash capacity</i>	1Gb – 16Gb
<i>Environment</i>	Windows2000 SP4, Windows XP, Windows Server 2003, VISTA
<i>Regulatory</i>	FCC Part 15 Class B, IC ICES-003 CE 89/336/EEC (EN 55022/EN 55024), AS/NZS CISPR22, Class B:2002 RoHS Directive 2002/95/EC