



PERSONAL DATA PROTECTION AGAINST SPYWARE AND THEFT

What could happen with your information?

Unauthorized access – access to information in violation of authorized office of employee, access to the private information for public access by persons without any permission to work with this information...

All channels of data leakage are divided into the indirect and direct. **The indirect channels do not require the direct of access to data processing system. Direct one's accordingly require an access to hardware and the data of the information system.**

There are examples of the indirect channels of leakage:

- Theft or loss of data carriers, the investigation of office garbage;
- Remote photographing, listening etc.;
- TEMPEST attack.

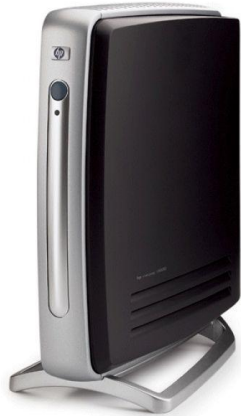
There are examples of the direct channels of leakage:

- Insiders (human factor);
- Leaked information from non-observance commercial secrecy;
- Direct copying.



Now on the market

COMPETITORS



Hidden data

Encrypted data



Remote access to the server

- operational system is downloading with low speed
- impossible to relocate the server to another country
- connection to the server without encryption
- **not portable device**
- can be infected by malware

Laptop (PC) Data Encryption

- encryption attracts the attention during the inspection of computer hardware
- can be infected by malware
- **brute force threat**
- compromising applications (remote access and encryption software installed)

We have the solution!



PROTECTED NETBOOK

SSG netbook (miniPC) - is netbook which successfully **resists** to the two most common types of information threats :

- **infected by spyware in order to get a full access to email and documents**

You can download the spyware anywhere, even without knowing it. If visually your computer seems like everything is good, it does not mean that it is so.

- **access to data through a microphone and web camera of computer**

Various web services ask a free access to your hardware devices...

- **an extraction of documents and restore of other service data from the captured hard disk**

Who besides you does have the access to your computer? Is it always so?



Everything is simple!

HOW IT WORKS



Turn on a netbook by using a button "Power"



Then you connect the Wi-Fi, upload/download files, working with photos, skype, email or remote database, create and edit the MS Office docs and enter the social network accounts ...



When you need to finish the work with a netbook – we just press the button "Power" to turn off a netbook



It's impossible to recover anything your worked with during the session!

Solutions of typical situations



ADVANTAGES OF PRODUCT

Was your device (or equipment) infected by malware/spyware?

Using our system, you can safely hide your data and protect it from malware.

Have you forgotten all your passwords?

You don't have to remember many passwords and trust the files encryption to the hired system administrator.

Accounting and financial information?

All accounting programs are securely hidden and protected from unauthorized actions of opponents...

You will protect your data from accidental and targeted attacks on your business!



Main features of system work :

- ✓ files that are downloaded/ created / deleted during each working session of the netbook **cannot be recovered**;
- ✓ netbook works without the hard disk;
- ✓ netbook's OS can't be injected with malware/spyware
- ✓ netbook's OS contains no ready shortcuts to remote servers, encryption software or VPN that might call attention usually

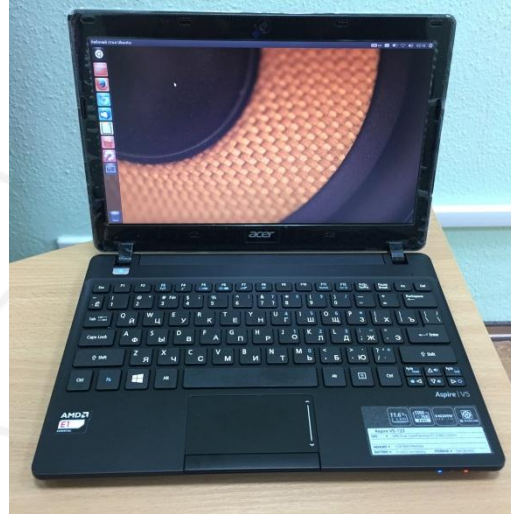
0100
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SSG

security services group

Special data security status with SSG netbook



If you **want safely work** using internet banking software,
If you want **be away of fraud** or emails hacking,
If you want **keep away of** the computer **equipment loss**

You need to buy SSG netbook

** We will setup the system parameters regarding your personal requirements*

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