

SATIIN

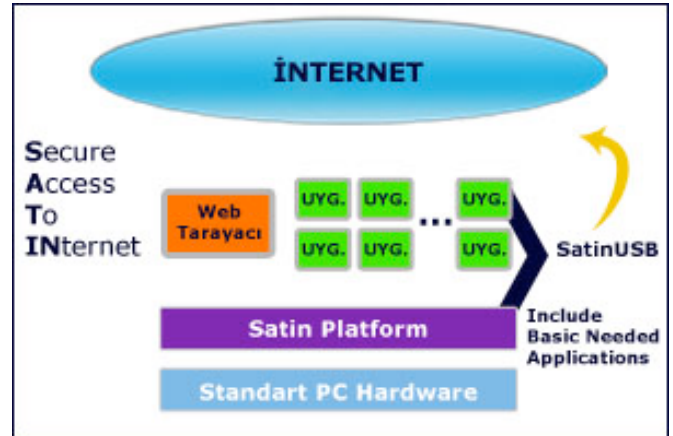
UNIQUE ADVANTAGES

- **Fast, smooth and secure internet access:** *Virus, Trojan and spyware free,*
- **Easy to use:** *Plug & Play,*
- **Secure:** *Read-only flash memory protects your applications and data,*
- **Most common applications on desktop,**
- **Uncloneable, encrypted,**
- **Customized for speed compared to regular operating systems!!!**

SatiN USB[©]

Until today, PC users have had very limited and basic options for carrying around their data. Beginning with 5.25" floppy disks and 1.44 MB discs, compact discs and re-writable Cds quickly followed. Before re-writable CD's became prevalent USB flash memory appeared with many advantages. Soon these USB flash drives had become ubiquitous and the clear standard for portable data storage.

Today, users are more mobile than ever and require the same of their data. WiFi and mobile broadband allow for full mobility and users are rarely tied to their PC.

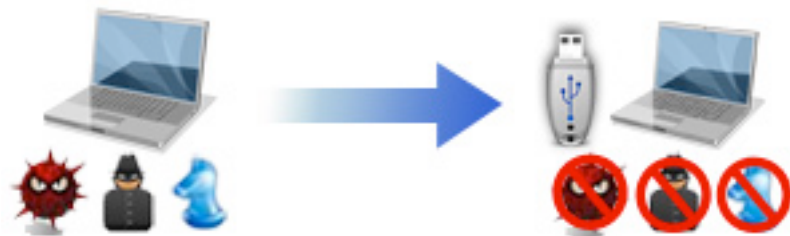


With the rise of cloud computing and we-based services, the USB flash drive, once designed for storage, is likely to become a new, secure internet access solution for mobile users.

SatiN (Secure Access to Internet Navigation) USB[©] is designed and developed with many options specifically for mobile users. SatiN USB[©] is an ARNIX based platform integrated on any USB stick that ensures access to the most common applications and internet services over any PC in seconds.

SatiN USB[©] desktop includes the most common internet tools such as web browser and IMs. This product has easy-to-use personal desktop applications designed for home and office use by plugging the unique memory stick into one of the USB Ports of the target PC hardware.

SatiN USB[©] cannot be overwritten and is not accessible by any virus, Trojan or spyware.



SatiN USB[©] leaves no traces or logs either on itself or on the host computer as soon as it is unplugged. It can't be copied, and because of the encrypted system, cannot be used by a stranger.

SATIIN

Technical Specifications

- ~ USB 2.0 support
- ~ GSM 3G dongle integration
- ~ Unique device addressing
- ~ Device authentication
- ~ Secure server connections over VNC, SSH, SSL VPN and RDP
- ~ Encrypted OS (ARNUX)
- ~ Installed on a bootable memory stick
- ~ Does not use the hard disk of the host computer
- ~ 3G, GPRS, WiFi, Ethernet support
- ~ Driver support for audio/video cards

ARNUX®:

ARDIC's Linux based OS developed for desktop and mobile operating system. Turkey's first open source embedded Linux distro.



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SatiN USB® Success Story

PROJECT: Online Examination System (GOSS)

ORGANIZATION: Undersecretariat For Maritime Affairs, SeaMen Examinations Center

SOLUTION PARTNERS: ARDIC ve SPARK

PROJECT REQUIREMENTS:

- Execute online proficiency test
- Evaluate results immediately
- Log all test-taker activity
- Maintain searchable records of test history
- Ensure complete security

SOLUTION PROVIDED: : "SatiN-XM" developed by ARDIC is booted in every pc in the examination room and securely connected to examination server automatically. This ensures the integrity and security of this government-sanctioned examination system.

