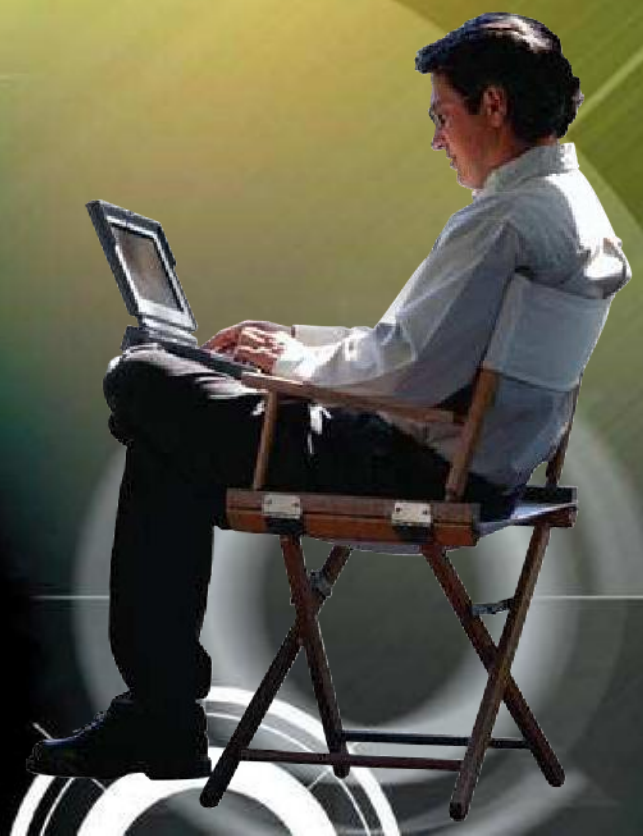




Hardware and Software Encryption



www.ardyelectronics.com

Ardy Electronics Ltd.

Ardy Electronics Ltd. is specialized in hardware and software development of telecommunication security products. The head office is located in Sweden with operation offices in Dubai, Middle East and Europe.

The company group was founded in 1983 by the Swedish entrepreneur Mr. Bengt Arnesson and has today customers in approximately 50 countries. The main customers are Government organizations such as The Ministry of Defense and The Ministry of Interior.

Since the beginning of the company, **hardware encryption products** for voice and fax security have been manufactured in Sweden and afterward shipped around the world.



The **software product, which is called SafeIT**, has been developed since 1999 and contains today a total of 10 different security software packages. SafeIT is today translated into 9 different languages, including English, French, Arabic and Farsi.

The award-winning SafeIT™ Security Office is the leading program suite for user-friendly file, hard-disk and e-mail encryption. The SafeIT software prevents unauthorized access to restricted e-mails and documents and offers different shredding functions for complete removal of selected stored information on any kind of memory in the computer.

The encryption technology used in the hardware and software products supports PKI solutions and several other standard encryption algorithms and also a proprietary encryption algorithm with a symmetric key length of 480 bits and asymmetric key length of 2048 bits.

All programs included in the SafeIT Security Office package are fully automatic and easy to install and administrate as one user friendly software package for all Windows based clients.

The SafeIT Security Office package contains 3 different editions; SafeIT Security Office Professional with USB license key for Government and high security customers, SafeIT Security Office Commercial for corporate business and SafeIT Security Office Light edition for consumers.

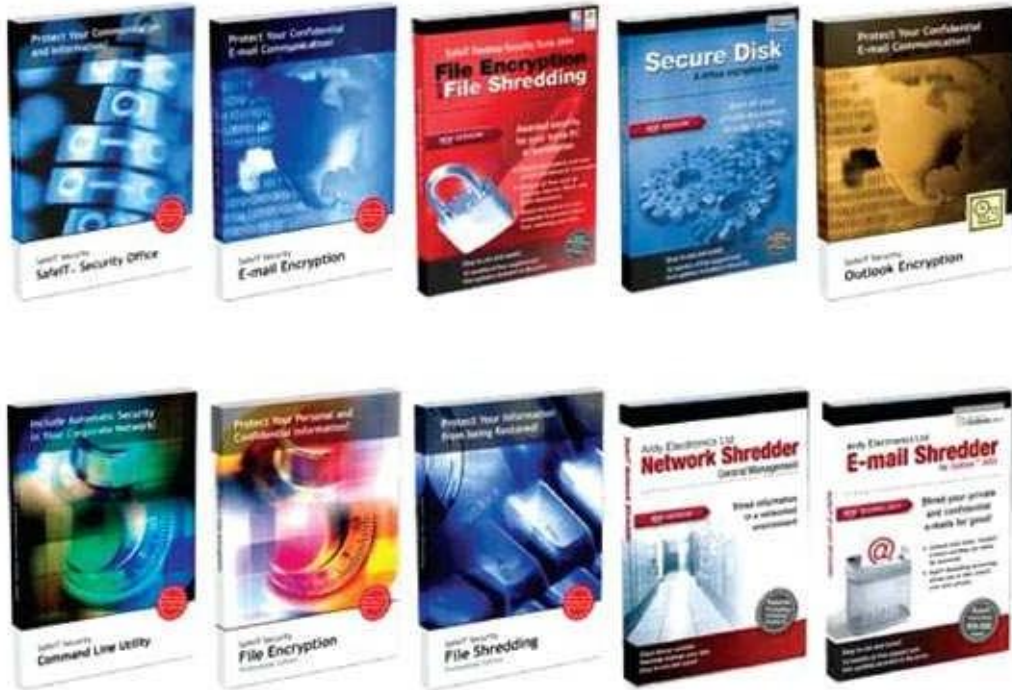
All editions include a complete set of security software such as;

1. SafeIT E-mail encryption for SMTP/POP3 and encrypted webmail, called SafeIT Express, which works with any windows based e-mail program as a proxy software. It is fully automatic with PKI point to point key management to establish the secure connection. The e-mail is then encrypted with symmetric algorithms, and each sent e-mail uses new symmetric keys.
2. SafeIT Desk Top Security Suite, which handles the encryption of any file on the computer in addition to shredding of any file, free space and recycle bin. The Desktop Security Suite also includes an "Addin" encryption module for Word and Excel documents.
3. SafeIT Secure Disk, which creates one or several partitions on the hard-disk as well as handles fully automatic encryption of hard-disk, USB and flash memories. It is also possible to create any number of secure disks, with any size, on the computer. A popular application is to store all documents, e-mails, e-mail-addresses, schedules and contacts from Microsoft Outlook inside a secure disk and in combination with the SafeIT e-mail encryption create a complete secure environment for communication and stored data.

The advantages with the SafeIT software, compared to other security software suppliers, are;

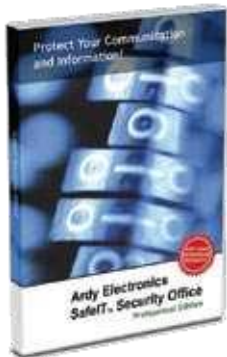
- Ardy Electronics Ltd. has 25 years of experience in encryption design.
- Customers (e.g. Government departments) in more than 50 countries.
- Sweden and Swedish technology is not included in NATO.
- SafeIT uses a high secure proprietary symmetric algorithm with 480-bit key length and asymmetric PKI 2048 bit key length.
- All SafeIT software is very user friendly.
- SafeIT uses several standard algorithms, and our proprietary algorithm has never been published, but well examined by third partners.
- SafeIT e-mail encryption works with any POP3/SMTP e-mail program as proxy software with fully automatic establishment of secure connection without any trusted third party.
- SafeIT encryption uses compression which makes the communication faster and saves time.
- SafeIT Software applications are translated to 9 languages, Swedish, English, German, French, Arabic, Farsi, Indonesian, Korean, and Japanese.
- The SafeIT symmetric proprietary algorithm can be customized for high security customers with auto or manual key management.

For more information about Ardy Electronics Ltd. and our hardware and software products please visit our web site www.ardy.se



Ardy Electronics Ltd
Swedish Security Products
www.ardyelectronics.com
London
Sweden
Dubai

Protect your Information with Encryption Software



The award-winning **SafeIT Security Office** is the leading program suite for user-friendly secure E-mail communication, File Encryption, File Shredding and Hard Disk encryption for prevention of unauthorized access to your computer information and complete removal of selected stored information.

Ardy Electronics Ltd offer complete IT & telecommunication security



Telefax Encryption



Computer Encryption



Telephone Encryption

*e-business, e-merging, e-learning,
in the @-age with e-security*

The team behind the SafeIT Security Office Software is the founder and creator of this e-security package, with more than 30 years of experience in telecommunication and security in more than 50 countries world-wide.

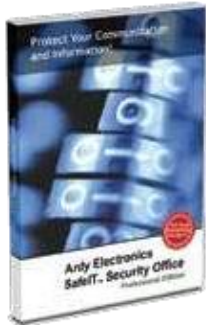


WHY

do I need to Protect my Information
with Encryption Software?

- ❖ You shall decide who to share your information with!
- ❖ You need protection against hacking of your data!
- ❖ Your e-mails are stored at thousands of servers!
- ❖ You need to be secure from online threats!
- ❖ Your data is protected if you lose your computer!

For a better future be
Secure



SafeIT Security Office

includes:

- *DeskTop Security Suite*
- *E-mail Encryption*
- *Secure Disk*

The award-winning SafeIT Security Office is the leading program suite for user-friendly secure E-mail communication, File Encryption, File Shredding and Hard Disk encryption for prevention of unauthorized access to restricted documents and complete removal of selected stored information.

Key Features

The encryption technology used in this product suite for your complete protection supports several encryption algorithms, including our own SafeIT algorithm and the new AES-standard, with key lengths of 256-480 bits. All programs included are easy to install and administrate as one user-friendly software.

Technical Specifications

System Requirements

SafeIT is optimized for Windows platforms. The SafeIT e-mail program supports the SMTP/POP3-protocols (e.g. Microsoft Outlook, Outlook Express, Netscape, Eudora, Opera).

Symmetric encryption algorithms:

SafeIT-algorithm (480 bits), AES-standard Rijndael (256 bits).

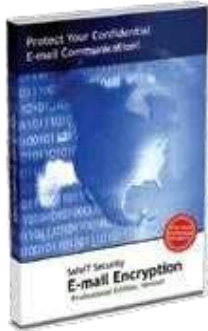
Asymmetric encryption algorithms:

Diffie-Hellman Key Exchange Protocol,
Hash-algorithm: MD5.

PRNG: Isaac, Automatic random key generation and constant exchange of encryption keys.

Unique encryption keys used for each e-mail sent.





SafeIT E-mail Encryption

The award-winning SafeIT E-mail Encryption is the leading program for user-friendly secure e-mail communication. The encryption technology used, supports several encryption algorithms, including the new AES-standard, and key lengths from 256-480 bits. Choose automatic encryption between SafeIT users or to send secure e-mail to any receiver by using SafeIT Express.

Key Features

SafeIT E-mail Encryption is easy to install and administrate.

The program includes the following functionality:

- Automatic establishment of secure e-mail communication between SafeIT users. Continue to use your normal e-mail client. All e-mails sent, including attached information, will be encrypted before leaving your computer. SafeIT E-mail Encryption guarantees point-to-point secure communication. At no time in transit your information can be accessed or modified.
- SafeIT Express, Easily send password encrypted secure e-mails to counterparts that are not using SafeIT, including web-mail users.
- Efficient compression of all secure e-mails sent and received to increase transmission speed.



Technical Specifications

System Requirements

- SafeIT is optimized for all Windows XP & Vista platforms.
- An e-mail program and an e-mail address supporting the SMTP/POP3-protocols (e.g. Microsoft Outlook, Outlook Express, Netscape, Eudora, Opera).

Security Technology

- Symmetric encryption algorithms: New AES-standard Rijndael (256 bits), SafeIT-algorithm (480 bits).
- Asymmetric encryption algorithm: Diffie-Hellman Key Exchange Protocol.
- Hash-algorithm: MD5, PRNG: Isaac, Automatic random key generation and constant exchange of encryption keys.
- Unique encryption keys used for each e-mail sent.





SafeIT Desktop Security Suite

Get both SafeIT File Encryption and SafeIT File Shredding in one powerful security suite. Use SafeIT Desktop Security Suite to avoid your confidential and valuable information from getting into the wrong hands. Make it a habit to both encrypt and shred files in your daily work with this user-friendly application suite. When you empty your Recycle Bin or even format your hard disks, the information is NOT removed from your computer. These commands only alter the structure of the drive, leaving most of the data intact and recoverable. SafeIT Desktop Security Suite allows you to permanently remove selected information on your hard drive and other memories. You can also use this software suite to encryption your confidential and valuable information. unlock an encrypted file.

Main features in software include:

- Includes support for every type of file formats, including Word and Excel.
- The software allows you to easily select files and folders using a simple right-click, browsing or drag-and-drop functionality.
- Create self-extracting encrypted files that can be sent to anyone without requiring a software installation.
- Use the "Shred free disk space" guide to clean your computer from old, deleted files and folders that are still stored on your drives.
- Includes qualitative reporting as an option.
- This version is available in English and Arabic.

Technical Specifications

System Requirements

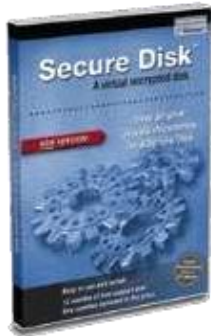
Microsoft Windows XP & Vista Platforms,
15 MB free disk space,
10 MB free RAM

Security Technology

The program supports these technologies:

- AES-standard; Rijndael (256 bits), and our own SafeIT algorithm (480 bits).
- MD5 Hash-alg, Peter Gutman's alg, exchange of encryption keys.
- Unique encryption keys used for each e-mail sent.





SafeIT Secure Disk

is a user-friendly program that allows you to prevent unauthorized access to restricted documents. The program makes a part of your current hard disk into a secure disk. All private and confidential information stored on this disk will be protected using strong encryption. Your secure disk is only accessible by entering the correct username and password. The program is easy to install, and the step-by-step guides will walk you through the process of creating your own secure disk. After installation, its user-friendly interface makes securing a file as easy as copying it.

Key Features

SafeIT Secure Disk incorporates the following key features to protect your sensitive information:

- The latest encryption standards AES, and the SafeIT algorithm.
- Strong encryption using key lengths up to 480-bits.
- High modularity in the product gives it high flexibility and makes it powerful.
- Full integration with Windows XP, Vista and a user-friendly interface.
- Automatic updates to be up to date.
- Encrypts temporary files automatically.

Technical Specifications

System Requirements

- Windows XP & Vista, 64 MB RAM, 20 MB of free hard disk space.
- Supports both IDE- and SCSI-hard disks.

Security Technology

Symmetric encryption algorithms:

- AES-standard Rijndael (256 bits), SafeIT (480 bits)

Asymmetric encryption algorithm:

- Diffie-Hellman Key Exchange Protocol.
- Hash-algorithm: SHA-1
- Unique encryption keys used for each e-mail sent.





Telephone Encryption

SLP-2000Xe

Sec-Line/Phone 2000Xe is a high-level security encryption telephone from Ardy Electronics Ltd. This encryption phone can be installed to analogue phone lines worldwide. The telephone is an Alcatel phone connected to the SLR2000Xe module. Green or Red indication for Secure or Insecure connection. The SLP2000Xe is fully compatible to the SLR2000Xe encryption unit.

Sec-Line/Phone 2000Xe uses Diffie Hellman with 1024 bit PKI handshake to start the secure connection and triple DES as per ANSI specification X9.52 as encryption algorithm with a 168-bit unique random synchronous encryption key negotiated for each call.

Sec-Line/Phone 2000Xe has to be installed at both sides of the communication in order to establish a secure connection. The unit can be used for both secure and clear phone calls. The internal rechargeable 6-volt battery makes it possible to place Secure calls even when the main power is lost.

Sec-Line/Phone 2000Xe connects in moments and offers the following features: Strong Encryption Technology, Clear Voice Quality, One Button Operation, Universal Telephone line Compatibility, and Portable in suite case, man in the middle protection.

SLP-2000Xe

Technical Data

Modem	: 9600 bps CCITT V.32 full duplex, echo canceling
Voice encoder	: ITU G.729 AS-CELP at 8kbps
Connection	: analogue telephone line
Operation	: full duplex
AC-power requirements	: adapter 240/110VAC 50/60 Hz
DC-power requirements	: 12 VDC 1000 mA

Encryption Data

Algorithm	: Triple DES as per ANSI specification X9.52
Symmetric key length	: 168-bit unique, random key
Symmetric key combinations	: 1051
PKI algorithm	: Diffie-Hellman exponentiation
PKI encryption key length	: 1024 bits
Public Key length	: 256 bits
PKI Key combinations	: 10^{308}

Other Data

Temperature range operating	: 0 to 50 C
Temperature range storage	: -20 to 75 C
Size	: 250 x 170 x 25 mm
Weight	: 1.0 kg
Cover	: Metal
Information display against "man in the middle attack"	: Including
Internal rechargeable Battery	: 6 Volt 500mAh, Option



Telephone Encryption

SLR-2000Xe

Sec-Line/Receiver 2000Xe is a high-level security encryption module for telephone receivers from ARDY Electronics Ltd. This encryption module can be installed to analogue or digital telephones worldwide. The installation is done between the handset and the telephone on the 4-wire receiver cord. Green or Red indication for Secure or Insecure connection.

Sec-Line/Receiver 2000Xe uses key fingerprint display that prevents man-in-the-middle attacks with an Optional PIN-based access control possibility.

Sec-Line/Receiver 2000Xe uses Diffie Hellman with 1024 bit PKI handshake to start the secure connection and triple DES as per ANSI specification X9.52 as encryption algorithm with a 168-bit unique random synchronous encryption key negotiated for each call.

Sec-Line/Receiver 2000Xe has to be installed at both sides of the communication in order to establish a secure connection. The unit can be used for both secure and clear phone calls. The internal rechargeable battery makes it possible to place Secure calls even when the main power is lost.

Sec-Line/Receiver 2000Xe connects in moments to the handset and offers the following features: Strong Encryption Technology, Clear Voice Quality, One Button Operation, Universal Telephone Compatibility, and Portable.

SLR-2000Xe

Technical Data

Modem	: 9600 bps CCITT V.32 full duplex, echo canceling
Voice encoder	: ITU G.729 AS-CELP at 8kbps
Connection	: between handset and telephone
Operation	: full duplex
AC-power requirements	: adapter 240/110VAC 50/60 Hz
DC-power requirements	: 12 VDC 1000 mA

Encryption Data

Algorithm	: Triple DES as per ANSI specification X9.52
Symmetric key length	: 168-bit unique, random key
Symmetric key combinations	: 1051
PKI algorithm	: Diffie-Hellman exponentiation
PKI encryption key length	: 1024 bits
Public Key length	: 256 bits
PKI Key combinations	: 10^{308}

Other Data

Temperature range operating	: 0 to 50 C
Temperature range storage	: -20 to 75 C
Size	: 195 x 150 x 50 mm
Weight	: 0.6 kg
Cover	: Plastic
Customized Color	: Option
Internal rechargeable Battery	: 6 Volt 500mAh, Option



Telefax Encryption

SLF-2000Xe

Sec-Line/Fax-2000Xe is the latest creation of secure telefax communication equipment from Ardy Electronics. This encryption system is based on Ardy's encryption processor with an algorithm especially designed to meet the high demands of security and reliability.

Sec-Line/Fax-2000Xe is installed between the telephone line and the telefax terminal, and can be installed at all telefax types with group 3 communication.

Key management is according to ANSI standard with input of encryption keys from smart cards or from system keyboard. User smart card contains 100 encryption keys, which can be loaded to the encryption processor from the keyboard.

Sec-Line/Fax-2000Xe have a zeroize function for fast erasure of stored keys. Password or master smart card protects system keyboard from unauthorized use.

Sec-Line/Fax-2000Xe is customized for easy installation at existing telefax networks and gives you an electronic envelope to all your telefax messages, without any delay of the transmission.

Sec-Line/Fax-2000Xe eliminates all possibilities of inadvertent transmission caused by incorrect dialing or by errors in the telephone network.

Sec-Line/Fax-2000Xe is fully compatible with the SLF-2000 & SLPF-2000Xe fax encryption system.

SLF-2000Xe

Technical Data

Transmission	: according to CCITT group 3,T30.
Synchronous speed	: 2400, 4800, 7200, 9600 bps.
Communication fully	: transparent or encrypted.
Display	: 2x16 character.
Electrical interface	: phone-line.

Encryption Data

Encryption	: Ardy encryption processor.
Algorithm	: Ardy stream cipher.
Key management	: manual, automatic option
Key distribution	: smart cards.
Key length	: continuously changed 480 bits.
Key input	: manual or smart card.
Synchronization	: encrypted initialization vector.
Tamper protection	: automatic internal protection.

General Data

Temperature range operating	: 0 to 50 gC.
Temperature range storage	: -20 to 60gC.
Power adapter	: 240/110V, 50/60Hz, 24 VDC.
Size	: 195x150x50mm.
Weight	: 1,0 kg.
Cover	: plastic.

Accessories

Master Smart card
User Smart card
Key Generator KL-2000



Phone and Fax Encryption

SLPF-2000Xe

SLPF2000Xe is a high-secure digital encryption system from Ardy Electronics Ltd. This encryption unit can be installed to analogue phone lines worldwide to encrypt voice and fax communication. Any quality analogue or digital phone can be connected to the Voice encryption module. Green or Red indication for Secure or Insecure connection.

SLPF2000Xe voice encryption unit uses Diffie Hellman with 1024 bit PKI handshake to start the secure connection and triple DES as per ANSI specification X9.52 as encryption algorithm with a 168-bit unique random synchronous encryption key negotiated for each call. The voice module uses key fingerprint display that prevents man-in-the-middle attacks with an Optional PIN-based access control possibility. SLPF2000Xe connects in moments to the handset and offers the following features: Strong Encryption Technology, Clear Voice Quality, One Button Operation, Universal Telephone Compatibility.

SLPF2000Xe fax encryption unit uses a proprietary symmetric algorithm with 480 bit key with key management according to ANSI standard with input of encryption keys from smart cards or manually from system keyboard. User smart card contains 100 encryption keys, which can be loaded to the encryption processor from the smart card reader. The fax module is installed between the telephone line and the Telefax terminal and can be installed at all Telefax types with group 3 communication.

SLPF2000Xe has to be installed at both sides of the communication in order to establish a secure connection. The unit can be used for both secure and clear phone/fax calls. The SLPF2000Xe is fully compatible to the stand alone SLR2000Xe voice encryption unit and fully compatible with the stand alone SLF2000Xe fax encryption unit.

SLPF-2000Xe

Technical Voice Data

Modem	: 9600 bps CCITT V.32 full duplex, echo canceling
Voice encoder	: ITU G.729 AS-CELP at 8kbps
Connection	: analogue telephone line
Operation	: full duplex
AC-power requirements	: adapter 240/110VAC 50/60 Hz
DC-power requirements	: 12 VDC 1000 mA

Encryption Voice Data

Algorithm	: Triple DES as per ANSI specification X9.52
Symmetric key length	: 168-bit unique, random key
Symmetric key combinations	: 1051
PKI algorithm	: Diffie-Hellman exponentiation
PKI encryption key length	: 1024 bits
Public Key length	: 256 bits
PKI Key combinations	: 10^{208}

Technical Fax Data

Transmission	: according to CCITT group 3,T30.
Synchronous speed	: 2400, 4800, 7200, 9600, 14400 bps.
Communication fully	: transparent, or encrypted.
Display	: 2x16 character.
Electrical interface	: phone-line

Encryption Fax Data

Encryption	: Ardy hardware encryption processor.
Algorithm	: Ardy stream cipher.
Key management	: manual/ (auto as option).
Key distribution	: smart cards.
Key length	: continuously changed 480 bits.
Key input	: manual or smart card.
Synchronization	: encrypted initialization vector.
Tamper protection	: automatic internal protection.

Other Data

Temperature range operating	: 0 to 50 C
Temperature range storage	: -20 to 75 C
Size	: 280 x 190 x 60 mm
Weight	: 2.0 kg
Cover	: Plastic



Data Encryption

SLD-2000Xe

Sec-Line/Data-2000Xe is the latest creation of high secure data communication equipment from Ardy Electronics. This encryption system is based on Ardy's encryption processor with an algorithm especially designed to meet the high demands of security and reliability.

Sec-Line/Data-2000Xe has RS232 and USB ports and includes a V92 dial up modem, the unit is also available in 19 inch rack modules with 2 channel per rack module.

Key management is manual according to ANSI standard with input of encryption keys from smart cards or from system keyboard. User smart card contains 100 encryption keys, which can be loaded to the encryption processor from the keyboard. PKI key management is available as option with Diffie Hellman key exchange protocol.

Sec-Line/Data-2000Xe have a zeroize function for fast erasure of stored keys. Password or master smart card protects system keyboard from unauthorized use.

Sec-Line/Data-2000Xe is customized for easy installation at existing pstn networks and gives you an electronic envelope to all your data communication, without any delay of the transmission.

SLD-2000Xe

Technical Data

Communication	: transparent, or encrypted.
Display	: 2x16 character.
Electrical interface	: phone-line RJ11 and RS232 and USB.

Encryption Data

Encryption	: Ardy encryption processor.
Algorithm	: Ardy stream cipher.
Key management	: manual/ automatic with Diffie Hellman.
Key distribution	: smart cards or Diffie Hellman.
Key length symmetric alg	: 480 bits.
Key length asymmetric alg	: new keys every connection with 2048 bits.
Manual key input	: keyboard or user smart card.
Synchronization	: encrypted initialization vector.

Modem Data

Standard features of the modem include data rates from 300 bps up to 56 kbps, voice playback and recording. The modem also provides enhanced features such as Caller ID, Extension Pick-up detect, Remote Hang-up, Quick Connect (V92SM2), DLG (Digital Line Guard) protection and 2nd Ring Detect. The 2nd Ring Detect feature allows complete power control from an incoming ring signal. It is ideal for remote application using battery power.

Features:

Enhanced AT Command set
 300 bps up to 56 kbps data speeds downstream
 Upstream data rate up to 48 kbps (V92SM2)
 Voice playback and recording (TAM)
 DTMF tone detection and generation
 V.44 data compression (V92SM2)
 V.42 bis and MNP 5 data compression
 Line-in use and Extension pick-up detection
 Distinctive ring and Caller ID
 Digital Line Guard (DLG) Protection
 2nd Ring Detect
 CE Marking
 Approvals:
 Transferable FCC68, CS03 and CTR21 certified,
 EN55022B, EN55024 c/UL60950
 Recognized, EN60950-1, IEC60950-1 EN60601-1, IEC60601-1

General Data

Temperature range operating	: 0 to 40 gC.
Temperature range storage	: -20 to 50gC.
Power adapter	: 240/110V, 50/60Hz, 24 VDC.
Size	: 195x150x50mm.
Weight	: 1,0 kg.
Cover	: plastic.



Data Network Encryption

USB device with Smart chip multi-level authentication.

Secure file distribution system for e-Government solutions with remote encryption/decryption/Shredding USB Device.

General Description

This server system is based on Windows Server with server software for distribution of encrypted files over LAN/WAN networks. The files are encrypted/decrypted/shredded by the users on remote windows client PC computers and distributed to/from the server as encrypted files over the network.

The Secure file distribution system uses USB memories with USB license dongles on the remote client PC computer. All activities are logged by the server software where files and logged data are stored in an SQL database on the server side.

The server has online communication via the network to all installed used USB secure units at the remote sites to investigate and control the action at the remote site. Key distribution is done online with PKI Diffie Hellman (2048 bit asymmetric key) to generate a 480 bit symmetric encryption key which is used to encrypt the file.

The encryption technology is high secure symmetric stream encryption from Ardy Electronics used and proven secure, since 25 years in several applications for more than 50 different Government organizations worldwide. The algorithm used in this secure file distribution system is modified and unique for this application and for this user.

The USB unit uses online multi-level user authentication with remote and local manipulation protection with self-destruction functions if digital signature or authentication methods are not fully recognized.

USB authentication ID

Each Secure USB unit has in internal USB identification number (serial number) this number is encrypted from the internal smart chip and bind together with the user PIN code. This code is used for identification of the USB to the server and to the user. The USB can also include biometric identification together with PIN and USB-ID number.

Multi level Authentication

The Secure USB unit includes 2 level of authentication,
1) USB serial number, 2) PIN code. As extra option it is possible to arrange biometric fingerprint access together with the other 2 levels of authentication. It is also possible to arrange online authentication with PIN 2 direct between user and server.

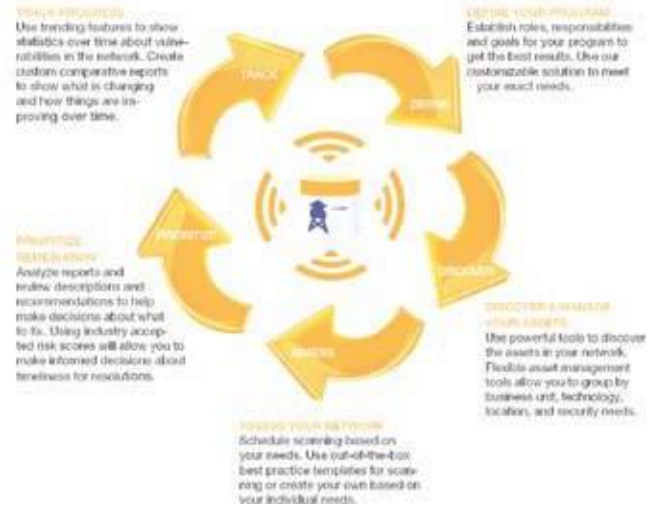


Vulnerability Management Solutions

The Vulnerability Assessment and Management solution allows your enterprise to discover, analyze and prioritize the remediation of vulnerabilities on your network. The solutions are a Software as a Service (SaaS) and agent-less and can be immediately deployed.

Establishing a Vulnerability Management Program using this solution allows you to always have a clear picture of the risks to your assets. Rather than reacting to threats after they occur, you can proactively control or eliminate them. This will allow you to get the most benefit from your limited resources, allowing you to focus on proactively managing the most critical risks. This is a proven solution to Vulnerability Management with our leading technology and methods that allow you to get started easily and quickly benefit from the results.

VULNERABILITY MANAGEMENT PROGRAM



Key Features: HIAB

CENTRALIZED ADMINISTRATION

- Trouble ticket system and verification scan templates to track remediation.
- Encrypted user access from anywhere.
- User customizable scan settings to focus on different asset assessment needs.
- Flexible system for grouping network elements.
- System to allow users different roles and rights.
- Summary dashboard to allow for quick overview of status.
- Encrypted backup option for configuration and customizations.

ACURATE

- Third party audit perspective.
- Internal and external scanning perspectives.
- Security of all information is protected to ensure its confidentiality, integrity, and availability.
- Authenticated and unauthenticated scanning.
- Non-intrusive scanning technology.
- Extensive coverage for vulnerabilities in common web applications.
- Frequently updated with new vulnerability scans.

AUTOMATED

- Powerful asset discovery tools.
- Agent-less scanning technology.
- Automatic updating of features through SaaS model.
- Monitoring and alerting of changes in network.
- System event audit log features supporting Syslog and SNMP.
- Many options for scheduling of scans based on user's needs and preferences.
- Repeatable and consistent scan results.

SCALABLE

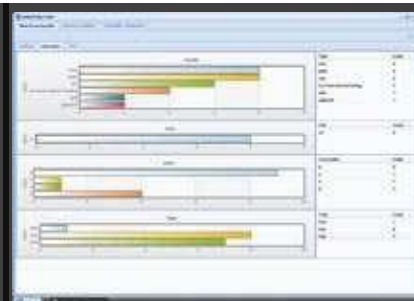
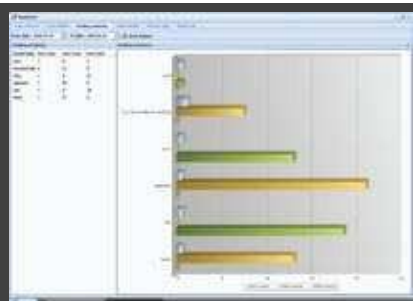
- Distributed and scalable scanning of network assets with centralized reporting.
- User customizable bandwidth limiter.
- Vast support for scanning of all types of network technologies, constantly evolving to meet demands.

ANALYSIS

- Information on each vulnerability to facilitate its analysis.
- Highly accurate identification of vulnerabilities and elimination of false positives and negatives.
- Customized reporting options.
- Powerful trend analysis features.
- Reporting in PDF, HTML, XML, and XLS.
- Delta reporting features.
- Risk rating system based on CVSS v.2 to speed prioritization efforts.
- Upload encrypted key to be used when sending reports via email.
- Detailed findings include descriptions, risk ratings, and remediation recommendations.

Licensing

- Phone and email support by Security Experts 24/7/365.
- Unlimited number of users.
- 3 year warranty of Appliance



The Outpost24 solution is the technology leader in on-demand vulnerability assessment and management Solutions from Sweden. We are independent of all suppliers of network security infrastructure. Our products are used by more than 1,000 corporate and government customers worldwide. Outpost24 is headquartered in Sweden with a global network of local offices. Additional information about Outpost24 is available at Outpost24.com. In co-operation with Ardy Electronics Ltd



Ardy Electronics

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