

Email Archiver and Internet Content Recorder

freeGuard Capture 1000 > Internet Content Recorder Appliance

The freeGuard Capture 1000 appliance is an Internet content recording device which allows organizations to capture, track and report on Internet activities, such as: browsed web pages, web mail, SMTP / POP3 mail, IM (MSN, Yahoo Messenger, ICQ), FTP and Telnet.

The freeGuard Capture 1000 can work as a powerful Email archiver and an instant messaging archiver.

In today's business environment, it is critical for all organizations to maintain records of all electronic communications, including Emails and Instant Messaging, and the freeGuard Capture 1000 will provide easily accessible records, if and when they were needed.

The freeGuard Capture 1000 provides valuable information about internal Internet usage and surfing patterns to Network Administrators and employee supervisors. With the reporting and management tools, it is quick and easy to limit the access to certain services, and by monitoring employee activity, organizations can quickly improve their productivity.

Specifications

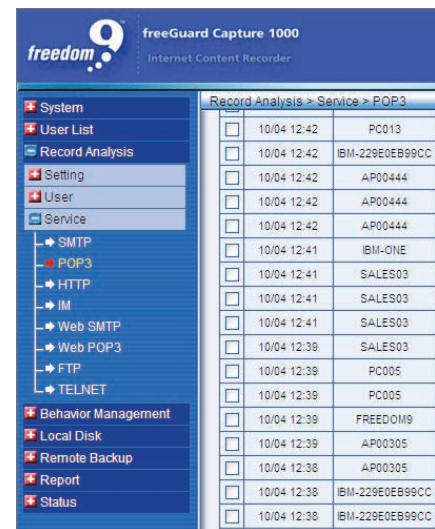
Hardware CPU	Intel Celeron 1.2G
Hardware DRAM	512 MB
Built-in hard drive	160GB
Interface	2 x RJ45 Gigabit ports 1 console port: RS-232 (DB-9)
Operating temperature	5-40°C
Operating humidity	5%-90% RH
Certifications	FCC and CE
Dimensions (w x l x h)	17 x 14.5 x 1.7 in (434 x 370 x 43 mm) / 1U rackmount
Power	100-250 VAC (auto sensing)
Power consumption	80 Watts

Model Numbers

Model Name	freeGuard Capture 1000
Description	Email Archiver and Internet Content Recorder ICR1000
Part Number	ICR1000

Model Numbers - Support Packages

Model Name	Description	Part Number
freeGuard Capture SP1	1 Yr Support Package	ICR1000S1
freeGuard Capture SP2	2 Yr Support Package	ICR1000S2
freeGuard Capture SP3	3 Yr Support Package	ICR1000S3



Features

- Supports Sniffer and Bridge modes
- Will capture a record of HTTP, SMTP, POP3, IM, Web Mail, FTP and TELNET content
- Supports remote backup to maintain historical data as far back as needed
- Multi permission levels for group administrators
- Instant alarm when a potential Virus is detected
- Detailed and graphical reporting with user names binded to IP or MAC addresses
- Supports remote monitoring
- LAN to LAN recording for internal mail servers
- Use IM / P2P Management to block Internet content (Bridge Mode)
- Easy-to-use Web Interface
- Unlimited users

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Email Archiver and Internet Content Recorder Applications

Software Features

Supports Sniffer and Bridge modes

The freeGuard Capture 1000 may be installed in Sniffer or Bridge mode based on each network's requirement. In Sniffer mode, the device is connected to a switch and supports mirror port functionality. In Bridge mode, the freeGuard Capture 1000 can be linked to a firewall or gateway, and to the internal network. With hardware bypass functionality the device ensures network stability in case of malfunction.

Records HTTP, SMTP, POP3, IM, Web Mail, FTP and TELNET Contents

Capture a multitude of various Internet content, such as: browsed web pages, Emails including their attachments, IM content (MSN, Yahoo Messenger, ICQ), FTP down/uploads, Telnet and BBS sessions.

Remote Backup

The appliance has the exclusive capability to do remote backups for selected Internet services (ie HTTP, Email and FTP) through the built-in scheduler onto a network share of file server or a NAS unit.

System Management

Configure and manage the device using the friendly Web management interface (HTTP & HTTPS).

Group Administrator

Set up multi permission levels for each group of administrators and control access to information. As each new group administrator is added, set different privileges based on which records they need to view.

Virus-Infected Alarm

When a PC is noticed to be sending virus-infected packets which could compromise the integrity of the company's network, an alarm will be sent to the Network Administrator. When the freeGuard Capture 1000 is used in Bridge mode, it can effectively block "anomaly flow packets".

Reporting of Daily Records for Specific Users

Capture and report on specific and comprehensive user's activities on a daily basis.

User and Service records

The search function allows the IT administrator to quickly find specific users or Internet services for monitoring purposes.

IP and / or MAC addresses User Name binding

User names are binded to IP/MAC addresses allowing IT Administrators to quickly identify each users.

Remote Monitoring

By using the web management interface, company's can search records at anytime, from anywhere, and there is no additional software required.

IM / P2P Management

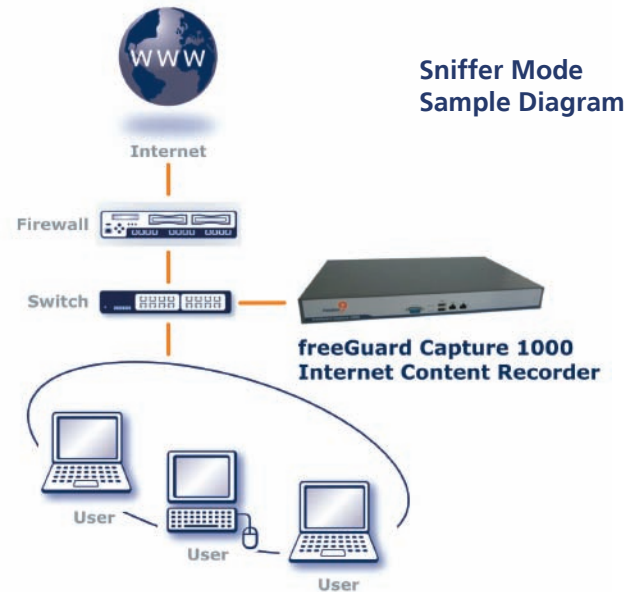
The freeGuard Capture 1000 can block access to certain services.

Unlimited users

The freeGuard Capture 1000 has no user limitations, allowing it to grow with the company's needs. Microsoft LDAP supported.

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Group Administrator User Interface

