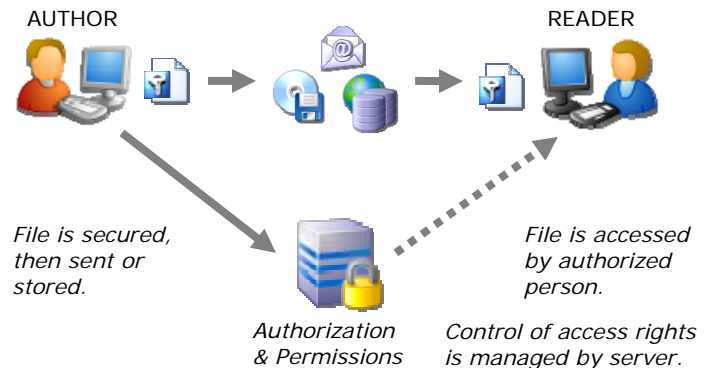# AirZip® FileSECURE™
Data Sheet

airZip®

AirZip FileSECURE gives organizations a powerful tool to easily secure and distribute electronic files, regardless of file format, as well as an easy way to control how, when by whom and from where files are used. AirZip FileSECURE helps you avoid the damage and costs associated with the loss of sensitive information.

AirZip FileSECURE provides user-friendly file encryption plus strong enterprise information rights management (IRM). Files remain protected **every time they are used and everywhere they go.**

- Manually or automatically encrypt any file.
- Determine who may view a file, who may print or copy it, and who may change access rights.
- Avoid complex management of encryption keys by users.
- Control file access anywhere files are sent or stored.
- Track all file use with a complete audit trail available through user-defined reports to ensure security compliance.

AUTHOR   READER

File is secured, then sent or stored.

File is accessed by authorized person.

Authorization & Permissions
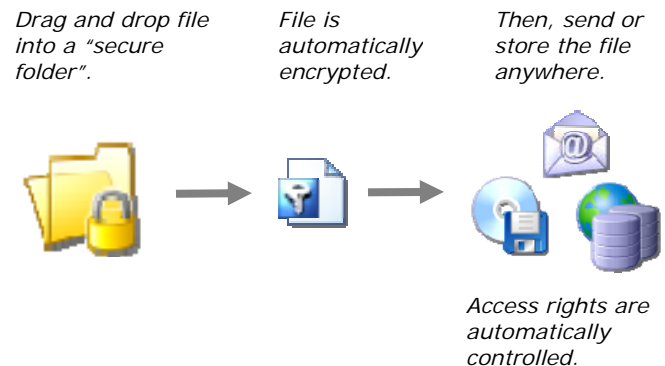
Control of access rights is managed by server.

Easy to Manage

AirZip FileSECURE automatically and transparently handles all aspects of file encryption, decryption, and auditing. 256-bit AES encryption keys (SSF08 in China) are managed automatically. Integration with your LDAP directory server, such as Active Directory, provides common sign-on. Server supports all major operating systems and easy installation fits any network.

Easy to Secure Files

Ensuring a fit with your workflow, several methods are available for securing files. Simply select a file and secure it with a couple easy clicks. Or simply store files in an AirZip-secured file folder. Folders on a shared file server can be secured with AirZip AutoSECURE, permitting anyone who has access to that folder to simply store a file and have it secured. The user storing the file needs no special software. Or use FileSECURE Publisher to bulk secure or re-secure entire libraries of files or documents.

Drag and drop file into a "secure folder".

File is automatically encrypted.

Then, send or store the file anywhere.

Access rights are automatically controlled.

Fills Critical Corporate Security Needs

Traditional database and network security solutions, such as VPNs and firewalls, build a wall around information but do not protect information from actions of people inside that wall. Neither do traditional security solutions control or track the use of information that needs to go outside that wall. AirZip FileSECURE protects files directly against all unauthorized uses. Unlike most encryption solutions that are difficult to administer and use, AirZip FileSECURE makes protecting information with strong encryption and comprehensive tracking easy and failsafe. AirZip FileSECURE provides the industry's most flexible IRM for persistent control.

System Requirements

AirZip FileSECURE software provides compatibility with the widest range of operating environments.

FileSECURE client platforms	Microsoft Windows XP, Vista, 7, 2003, 2008. Microsoft Internet Explorer 7.0 or above. Compatible with all popular e-mail clients.
FileSECURE server platforms (minimum release level)	• Apple Mac OS X 10.5 (Tiger). • HP-UX 11.22 (PA-RISC), 11.23 (Itanium) • IBM AIX 5.x • Linux with kernel version 2.4.9-31 (RedHat, SuSE, CentOS) • Microsoft Windows 2003 Server, 2008, XP, Vista, Windows 7 • SGI Altix • Sun Solaris 9 (SPARC), 10 (x86) • UnixWare 7.1.4
FileSECURE server database (minimum release level)	• FileSECURE Embedded Database (not recommended for production use) • Microsoft SQL Server 2000 SP3 • PostgreSQL 8.3 • Oracle 9i Release 2 • IBM DB2 9
Network protocols	TCP/IP, SSL.
Network speed required	FileSECURE works over dial-up or high-speed networks.
Encryption	AES 256 is standard with flexibility to use other popular algorithms. All necessary encryption technology is provided with the product. SSF08 encryption for customers in People's Republic of China.

User Authentication	• FileSECURE internally managed authentication.
	• LDAP Directory Service Synchronization and Authentication:
	  ◈ IBM Secureway
	  ◈ IBM Directory Server
	  ◈ Lotus Domino 5
	  ◈ Microsoft Active Directory
	  ◈ Novell eDirectory/NDS
	  ◈ Sun One Directory Server
	• RSA SecureID

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