SECLORE

FileSecure Lite for Windows

Minimum Efforts. Maximum Ease of Use.

Ask ten IT administrators their biggest headaches in any software deployment, and nine of them will sadly proclaim: agent rollouts. Local agents of security solutions are notorious for being challenging to install, rollout, and work with.

This problem gets more serious at external locations – where vendors, partners, contractors, and other collaborators access your confidential data protected with FileSecure IRM. Recipients – both inside and outside your enterprise – need easy access to protected information on-the-fly, without the need for complicated installs and change management. IT departments need to balance enterprise needs to collaborate productively – without compromising on security.

So how can you continue to protect this critical information – and yet ensure the smoothest possible experience for users and administrators alike?

Seclore FileSecure Lite for Windows not only makes the roll-out process simpler, it eliminates it completely.

Features and Benefits:

Access Protected Information On-The-Go: When you are out in the field or in another office, you are out of options and out of administrative privileges on your computer. With this new release, you can instantly install FileSecure Lite and access protected documents on the road.

Eliminates Need for Native Applications: With FileSecure Lite, you don't need any other software to open protected files. For example, even if you don't have Microsoft Word installed on your computer, you can still open protected Word files. It supports over 13 different file formats!

Admin Access Is Not Required for Installation: Anyone can download and install the FileSecure Lite agent without any administrative privileges required. This means little or no IT involvement in the installation process. FileSecure Lite can also be remotely deployed using remote deployment tools or GPO as well.

Eliminates Roll-Outs: Since users can quickly download FileSecure Lite and install it themselves, there is no need for IT to even get involved.

Reduced Go-Live Costs: The simplified download eliminates the need for extensive agent roll-outs and IT involvement.

Faster User-Onboarding And Adoption: Since users can start consuming protected information instantly, adoption happens significantly faster and is more extensive, thus leading to decreased security risks and faster ROI.

✓ **Easy-To-Use Interface:** The interface is easy to get familiar with and contains useful information.

✓ **Minimum OS Intrusion:** FileSecure does not hook any APIs, and is thus less intrusive into the Operating System.

✓ **Zero Conflicts With Other Software:** FileSecure Lite brings significantly reduced conflicts with other software such as Antiviruses and DLP agents. Other security tools will generally not flag events related to FileSecure Lite – and no special exceptions need to be added anywhere.

✓ **Watermarked Viewing:** FileSecure Lite displays a watermark to mitigate the risk of screen captures.

✓ **Customized Watermark:** You can customize the content of the watermark to suit your requirements.

Technical Specifications:

Supported Operating Systems:
- Windows XP (32 bit only) SP3 and above
- Windows Vista (32 bit only)
- Windows 7
- Windows 8 and 8.1

Supported File Formats:
pdf, doc, docx, docm, xls, xlsx, xlsm, ppt, pptx, csv, rtf, txt, odt, ods, odp

FileSecure Policy Server version required: 2.37.0.0

Supported FileSecure Access Permissions:
Authorized users can perform only the following actions on the file, provided they possess the requisite permissions:
- Viewing
- Printing
- Unprotecting

These activities can be performed in **Online as well as Offline mode.** The same restrictions that apply for the FileSecure Desktop Client for Offline usage apply to FileSecure Lite.

To perform other operations on the file, the FileSecure Desktop Client must be installed even if the user possesses the relevant permissions.

Actions Possible	FileSecure Lite	FileSecure Desktop Client
Viewing	✓	✓
Editing	✗	✓
Printing	✓	✓
Copying data	✗	✓
Running macros	✗	✓
File unprotection	✓	✓
Offline access	✓	✓
Screen capture blocking	✗	✓
Dynamic policy changes	✓	✓
Time-based controls	✓	✓
File expiry	✓	✓
Admin rights required for installation	✗	✓
Native file opening application required	✗	✓
Watermarked viewing	✓	✗
Machine lock feature	✓	✓
IP-based controls	✓	✓
Data extraction (via APIs etc.)	✓	✓
Audit trail	✓	✓
Automatic upgrades	✓	✓
Supports remote deployment tools	✓	✓