

OFFICIAL GUIDE



# EasySave

User Guide - Graphical Interface (GUI)

**VERSION****1.0****TARGET AUDIENCE****EasySave end user**

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## 1. Software purpose

EasySave allows you to:

- create backup jobs (source to destination),
- run one or more jobs,
- track progress in real time,
- write execution logs in JSON or XML.

### Simple creation

A clear form to define name, source, destination, and type.

### Fast execution

Run one job, a selection, or the entire list.

### Live tracking

Progress, current file, sizes, and status in real time.

## 2. Starting the application

To start EasySave (GUI):

Run the application executable directly: `EasySave.exe`

The application opens a window with:

- the list of backup jobs,
- action buttons (new, edit, run, delete),
- an execution details panel,
- a **Settings** menu at the top right.

## 3. Interface overview

### Main area

Job list with multi-selection.

### Action bar

New, Edit, Run, Delete.

### Details panel

Status, progress, current file, timestamp.

## 4. Create a backup job

1 Click **New job**.

2 Fill in: Name, Source folder, Destination folder, Type.

3 Click **Save**.

Name required

Unique name

Source required

Destination required

## 5. Edit a backup job

1 Select **exactly one** job.

2 Click **Edit job**.

3 Update the fields, then click **Save**.

If no job or multiple jobs are selected, editing is blocked.

## 6. Delete one or more jobs

1 Select one or more jobs.

2 Click **Delete selection**.

The list refreshes automatically after deletion.

## 7. Run backups

### Run selection

Select jobs, then click Run selection.

### Run all

Runs the full job list in one action.

### Execution tracking

Progress, sizes, status, and current file are visible live.

## 8. Understand backup types

### Full

- copies all source files,
- overwrites existing files at destination.

### Differential

- copies only missing files,
- or files newer than those at destination.

## 9. Settings (language, logs, business software, encryption)

- **Language:** changes interface text.
- **Log format:** JSON or XML for upcoming executions.
- **Business software to block:** process name without .exe.
- **Extensions to encrypt:** comma-separated extensions (for example: .txt, .pdf, .docx).

## 10. Where to find important files

ITEM	PATH	CONTENT / USAGE
User configuration	%APPDATA%\EasySave\userdata\userconfig.json	Language, log format, business software, encryption extensions.
Job list	%APPDATA%\EasySave\Jobs\jobs.json	Name, source, destination, and type of each job.
Execution logs	%APPDATA%\EasyLog\Logs\	Daily files: log-YYYY-MM-DD.json or .xml.
Current state	%APPDATA%\EasyLog\Progress\state.json	Status, progress, remaining size, current file.
Application resources	<application_folder>\Resources\	Language files and CryptoSoft.exe.

## 11. How EasySave works

Create jobs  
in jobs.json

Read  
user settings

Copy / encrypt  
file by file

Write logs  
and state.json

Live display  
in the GUI

## 12. Quick troubleshooting

### No job to run

Verify the list contains at least one active job.

### Error during backup

Verify source/destination paths and access permissions.

### Encryption not applied

Verify configured extensions and the presence of CryptoSoft.exe.

### Business software block

Verify configured process name (without .exe) or close that software.

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**END OF EASYSAVE USER GUIDE**