

# SysCurve PDF Metadata Editor Tool

## - Working Guide

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### Introduction

SysCurve PDF Metadata Editor lets you update PDF properties and metadata fields locally on Windows. It is designed for teams that need consistent titles, authors, and keywords across shared PDF libraries. Edits are saved to a new file so the original PDF stays intact.

### Key Features

- Edit core fields such as Title, Author, Subject, and Keywords in a simple editor view.
- Update advanced properties like Creator, Producer, and Trapped status when present.
- Modify creation and modification dates with basic validation to reduce errors.
- Best-effort XMP sync keeps common XMP fields aligned with your updated values.
- Batch processing supports multiple PDFs with per-file metadata updates.
- Warns when a file appears digitally signed to help avoid accidental signature changes.
- Outputs are saved with safe naming like \_metadata to prevent overwrites.

- Locked or unreadable files are skipped and listed in the final report.

## System Requirements

- Operating System: Windows 7, 8, 10, 11
- Processor: Dual-core Intel or equivalent
- RAM: 8 GB recommended for larger PDF collections
- Hard Disk Space: 500 MB for installation, plus output space
- .NET Framework: Version 4.7.2 or higher

## Installation Steps

1. Download the PDF Metadata Editor setup package from SysCurve.
2. Install the tool by following the setup wizard.
3. Start the program from the desktop icon.

## How to Use

1. Launch SysCurve PDF Metadata Editor.
2. Add one or more PDF files to the list.
3. Select an output folder for updated copies.
4. Open Advanced Metadata for each file and edit the required fields.
5. Click Save to process the batch and review the summary report.

## Support

If you need assistance, reach out to SysCurve support:

Email: [support@syscurve.com](mailto:support@syscurve.com)

Website: <https://www.syscurve.com/pdf-metadata-editor-tool.html>