

# SysCurve PDF Protector Tool - Working Guide

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## Introduction

SysCurve PDF Protector adds password security and permissions to PDF files using AES-256 encryption.

It works locally on Windows and saves a protected copy while leaving originals untouched.

## Key Features

- AES-256 encryption for strong PDF protection.
- Open password plus automatic owner password for permissions.
- Restricts editing and copying in compatible viewers.
- Batch processing with unique passwords per file.
- Skips locked PDFs and continues the batch.
- Non-destructive output with safe naming.

## System Requirements

- Operating System: Windows 7, 8, 10, 11
- Processor: Intel or equivalent
- RAM: 8 GB or more recommended for optimal performance

- Hard Disk Space: 500 MB for installation, plus space for output files
- .NET Framework: Version 4.7.2 or higher

## Installation Steps

1. Download the tool from the official SysCurve website.
2. Run the installer and follow the on-screen instructions.
3. Launch the program from the desktop icon or Start menu.

## How to Use

1. Open SysCurve PDF Protector.
2. Add the PDFs you want to secure.
3. Enter and confirm an open password for each file.
4. Choose the output folder for protected PDFs.
5. Click Protect PDF and wait for the summary.

## Support

For further assistance, feel free to contact our support team:

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

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

We are here to ensure your experience with our software is smooth and efficient.