

WORKING GUIDE

SysCurve ICS Splitter Tool

A practical guide to install the software and complete the core workflow on Windows.

Product page: <https://www.syscurve.com/ics-splitter-tool.html>

01. Introduction

SysCurve ICS Splitter Tool divides large or mixed calendar files into smaller ICS output files using practical split choices.

This guide shows how to add ICS files, choose a split mode, optionally filter by date range, and save new calendar files safely.

02. Key Features

- Splits ICS data into one file per calendar item, fixed item-count files, monthly files, or yearly files.
- Includes an optional date range filter for creating output from a specific period.
- Lets you preview calendar items before starting the split process.
- Accepts selected ICS files or folders that contain multiple calendar exports.
- Can create a split log so processed files, skipped items, and output details are easier to review.
- Writes new ICS output files in the selected folder without overwriting the original source files.

03. System Requirements

Requirement	Recommended
Operating System	Windows 7, 8, 10, 11
Processor	Intel or compatible processor
RAM	4 GB minimum; 8 GB recommended for large calendar files
Hard Disk Space	500 MB for installation, plus space for generated output files
.NET Framework	Version 4.7.2 or higher

04. Installation Steps

1. Download SysCurve ICS Splitter 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 after installation.

05. How to Use

1. Open SysCurve ICS Splitter Tool.
2. Add the ICS file or folder that contains the calendar data you want to divide.
3. Preview the loaded calendar items and remove any file that should not be processed.

4. Choose the split mode, such as one file per item, fixed item count, split by month, or split by year.
5. Enable date range filtering or log creation if those options are needed, then choose the output folder.
6. Start the split process and review the new ICS files created in the destination folder.

06. Support

Need help?

For assistance with SysCurve ICS Splitter Tool, contact the SysCurve support team:

Email: support@syscurve.com

Website: <https://www.syscurve.com/ics-splitter-tool.html>

Please include the product name, Windows version, split mode used, and a short description of the issue.