

WORKING GUIDE

SysCurve VCF to CSV Converter

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

Product page: <https://www.syscurve.com/vcf-to-csv-converter.html>

01. Introduction

SysCurve VCF to CSV Converter exports vCard contact files into CSV format for review, editing, reporting, and spreadsheet use.

This guide explains how to add VCF files, preview contact records, and save contact data in a CSV file that can be opened in Excel or similar tools.

02. Key Features

- Converts VCF contact data into CSV format.
- Supports contacts that include names, email addresses, phone numbers, and other common fields.
- Creates spreadsheet-friendly output for cleanup, sorting, and review.
- Allows local conversion without uploading contact data to an online service.
- Useful for Excel workflows, contact audits, and address book migration planning.
- Keeps the process simple for single files and larger contact lists.

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

04. Installation Steps

1. Download SysCurve VCF to CSV Converter 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. Launch SysCurve VCF to CSV Converter.
2. Add the VCF file or files that contain your contacts.
3. Preview the loaded contact records if the option is available.
4. Choose CSV as the output format and select a destination folder.
5. Start the conversion process.

6. Open the generated CSV file in Excel or another spreadsheet application for review.

06. Support

Need help?

For further assistance, contact the SysCurve support team:

Email: support@syscurve.com

Please include your software name, Windows version, and a short description of the issue when requesting help.

Website: <https://www.syscurve.com/vcf-to-csv-converter.html>

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