

## WORKING GUIDE

# SysCurve VCF to Excel Converter

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

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

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## 01. Introduction

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SysCurve VCF to Excel Converter saves vCard contact data in an Excel-friendly format for easier sorting, editing, and contact review.

Use this guide to load VCF contacts, choose output options, and create a spreadsheet file that is easier to manage than raw vCard data.

## 02. Key Features

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- Converts VCF contact records into an Excel-friendly output file.
- Exports common contact fields such as name, email, phone number, company, and address where available.
- Helps users review and clean contact lists in a spreadsheet layout.
- Works locally on Windows for private contact file handling.
- Useful for contact audits, address book cleanup, and migration preparation.
- Simplifies contact data review before importing into other platforms.

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## 03. System Requirements

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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

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1. Download SysCurve VCF to Excel 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

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1. Open SysCurve VCF to Excel Converter.
2. Add the VCF file that contains your contacts.
3. Review the loaded records if preview is available.
4. Select the Excel output option and choose a save location.
5. Start the conversion process.

6. Open the generated file in Excel and confirm the contact columns.

## 06. Support

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### Need help?

For further assistance, contact the SysCurve support team:

Email: [support@syscurve.com](mailto: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-excel-converter.html>

Include the product name, Windows version, and a short description of the issue when requesting help.