Janome Artistic

Janome Artistic Digitizer Software User Manual

Model: Artistic

1. Introduction

The Janome Artistic Digitizer Software is a powerful and comprehensive tool designed for embroidery, sewing, and crafting. It provides users with the ability to create original designs, add personal touches, and utilize advanced editing features for various creative projects.

This software is engineered to deliver professional-quality results with ease, making it accessible for users of all skill levels. It supports a wide range of digitizing options, crystal work, and quilting motifs, offering extensive creative freedom.



Figure 1.1: The main splash screen for Janome Artistic Digitizer Software, highlighting its artistic capabilities.

2. Setup and Installation

The Artistic Digitizer software is compatible with both MS Windows® and macOS® operating systems, eliminating platform compatibility concerns. Installation typically involves running the provided installer and following the on-screen prompts.

System Requirements: Ensure your computer meets the minimum system requirements for optimal performance. Refer to the software packaging or the official Janome website for detailed specifications.

Activation: After installation, you may be prompted to activate the software using a provided license key. Follow the

instructions within the software for successful activation.

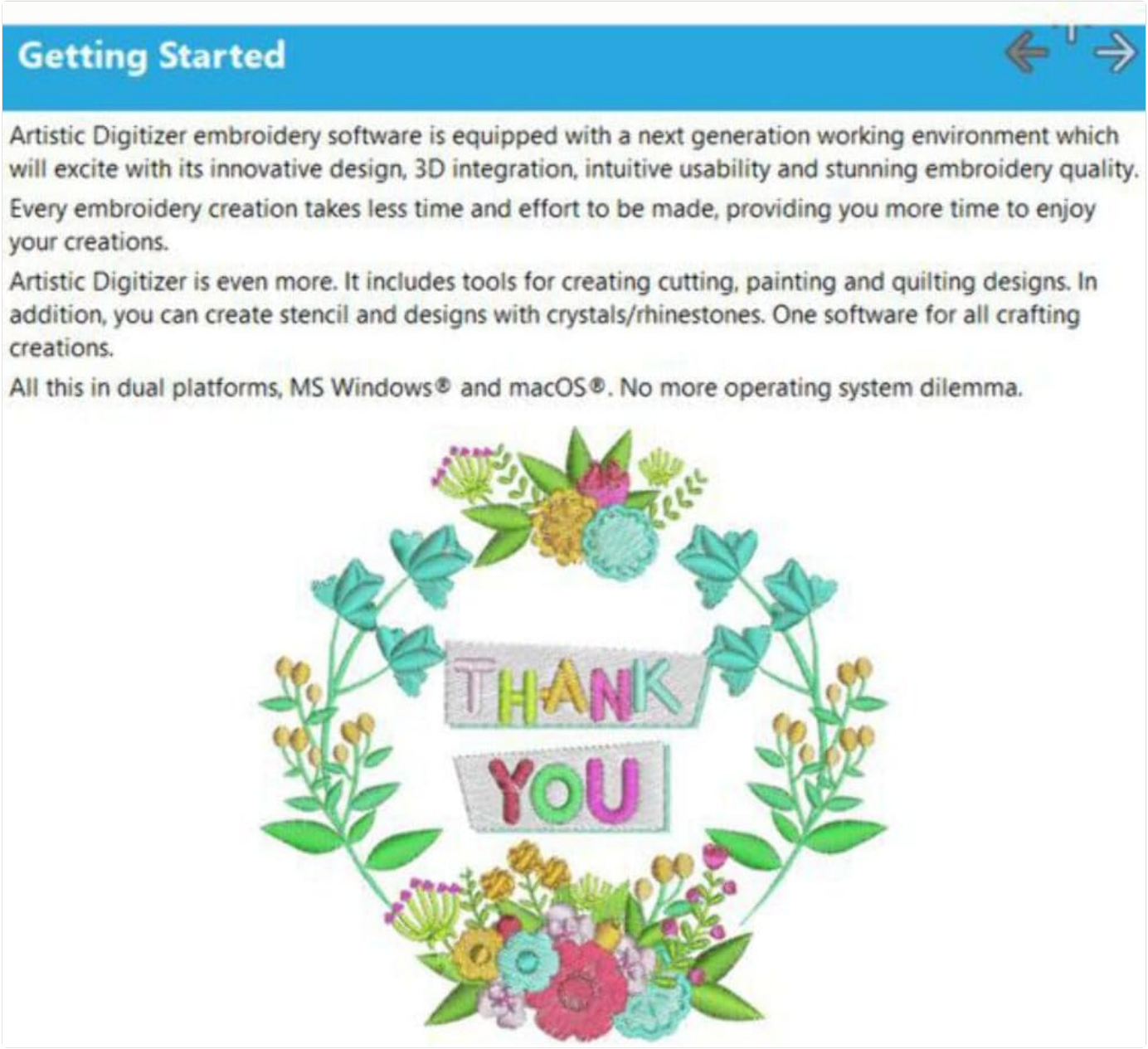


Figure 2.1: The "Getting Started" screen, providing an overview of the software's capabilities and ease of use.

This screen emphasizes the software's innovative design, 3D integration, intuitive usability, and stunning embroidery quality, designed to reduce effort and increase enjoyment in creation.

3. Operating the Software

3.1. Working with Files

Upon launching the software, the "Welcome screen" provides quick access to common tasks and application resources. This screen allows you to:

1. Create a new design.
2. Open an existing design.
3. Start the design "Browser".
4. Select the default embroidery machine and hoop.
5. Select the default fabric and its color.
6. Open the software's user guide.
7. Load any recently used files.

8. Adjust the size of the preview icons for recent files.

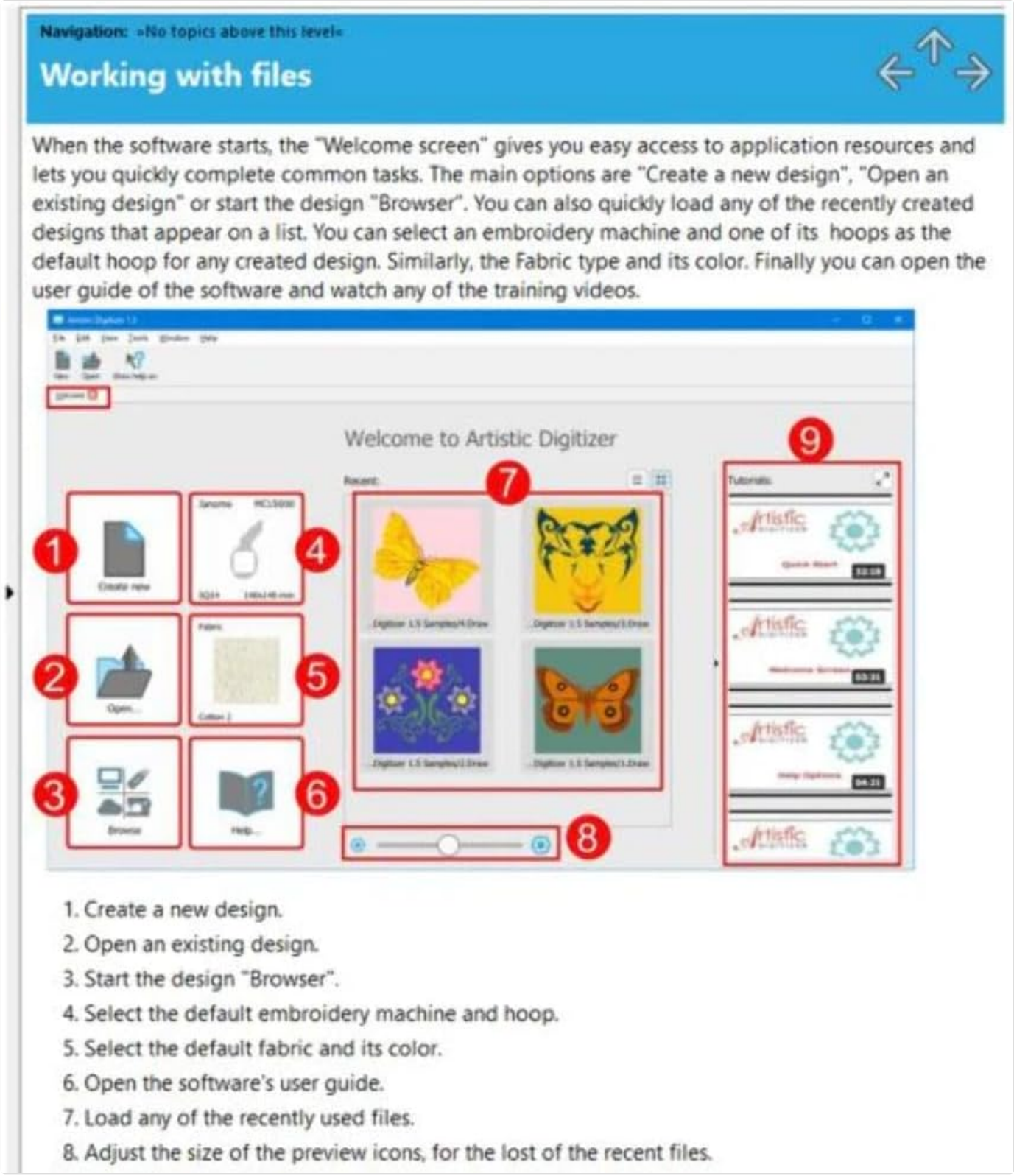


Figure 3.1: The "Welcome to Artistic Digitizer" screen, showing options for creating, opening, browsing designs, and accessing tutorials.

3.2. Creating Objects

The software includes a powerful integrated graphics editor for creating vector graphics. Vector graphics are scalable without loss of quality, making them ideal for embroidery designs. The design tools are typically found on the left side of the application window.

Key designing tools include:

- **Outline shape tool (digitizing tool):** For defining shapes.

- **Freehand tool:** For drawing freeform shapes.
- **Create shapes tool:** For predefined geometric shapes.
- **Text tool:** For adding text.
- **Insert symbol** / **Insert Clipart tool:** For adding pre-designed elements.

By combining these tools, you can create a wide variety of designs for embroidery, paint, rhinestones, cutting, and stenciling.



Figure 3.2: The "Create objects" interface, displaying various shape and design tools available for creating new embroidery patterns.

3.3. Editing Stitches

The "edit stitches" mode allows for precise adjustments to the current stitches, enabling you to customize the embroidery design exactly as desired. This mode facilitates selecting, moving, inserting, or removing individual stitches.

Important Note: Stitch editing is not available for all objects. To edit stitches of an object, it must be a stitch data object (opened .jef or .jpx file) and contain only one stitch type (cannot have both Fill and Outline types simultaneously).

If an object's stitch data is locked, its status will not change even if you edit its nodes. To reset the status and unlock an object for stitch editing:

1. Select the object and right-click on it.
2. From the right-click menu, select the "Clear stitch editing" option.

Once cleared, any previous stitch editing will be lost, and all available tools can be applied to the object.

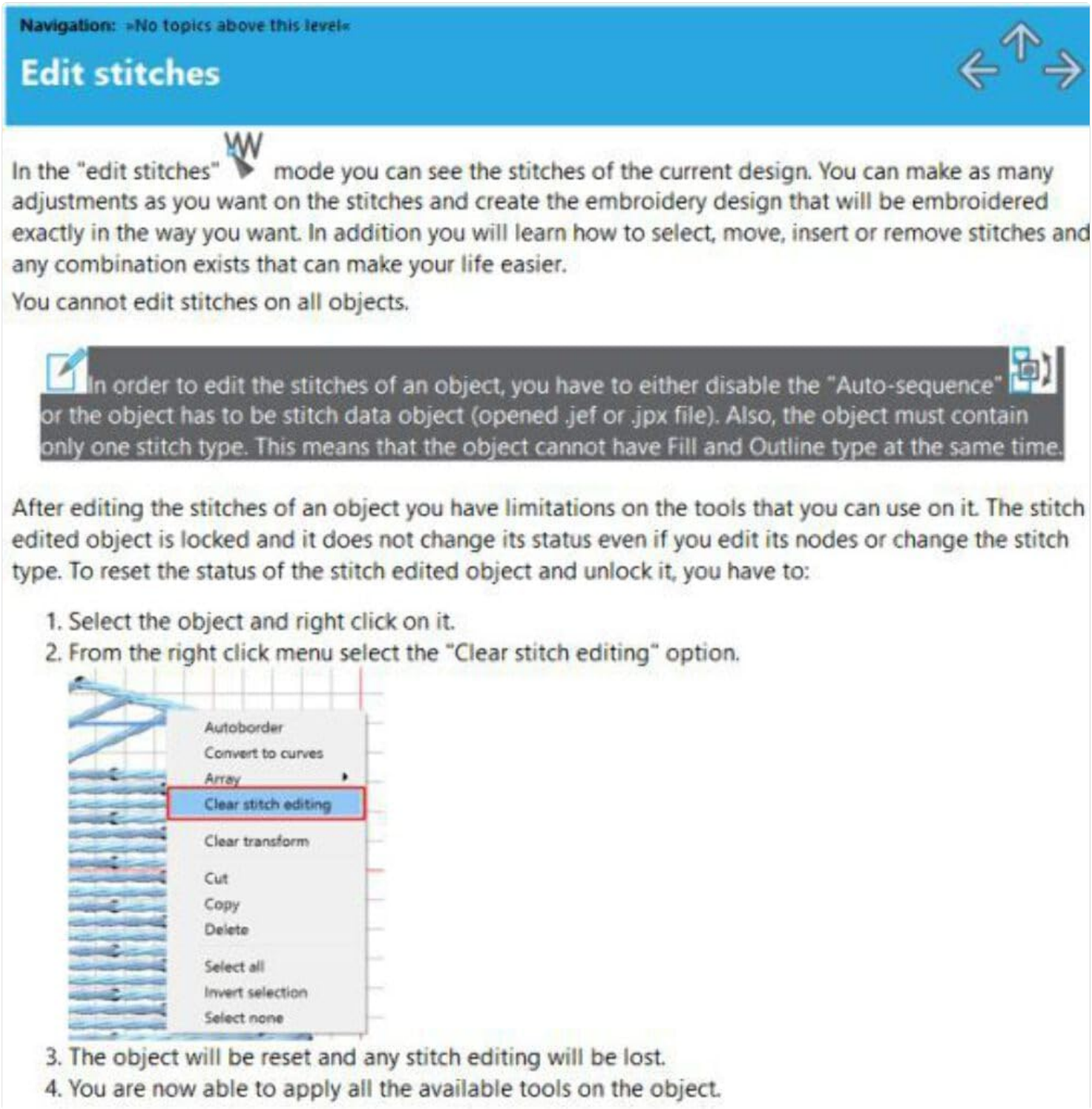


Figure 3.3: The "Edit stitches" interface, demonstrating how to clear stitch editing for an object via the right-click menu.

3.4. Supported File Formats

Artistic Digitizer supports a wide array of file formats for both reading and saving designs, ensuring compatibility with various embroidery machines and design software.

3.4.1. Supported Save Formats

The software can save designs in numerous embroidery and graphic formats, including but not limited to:

- Design Files (*.Draw)
- JPX Generic (*.JPX)
- JEF Generic (*.JEF)
- JEF+ Generic (*.JEF+)
- Janome SEW (*.SEW)
- Tajima DST (*.DST)
- Husqvarna HUS (*.HUS)
- Melco expanded (*.EXP)
- And many more...

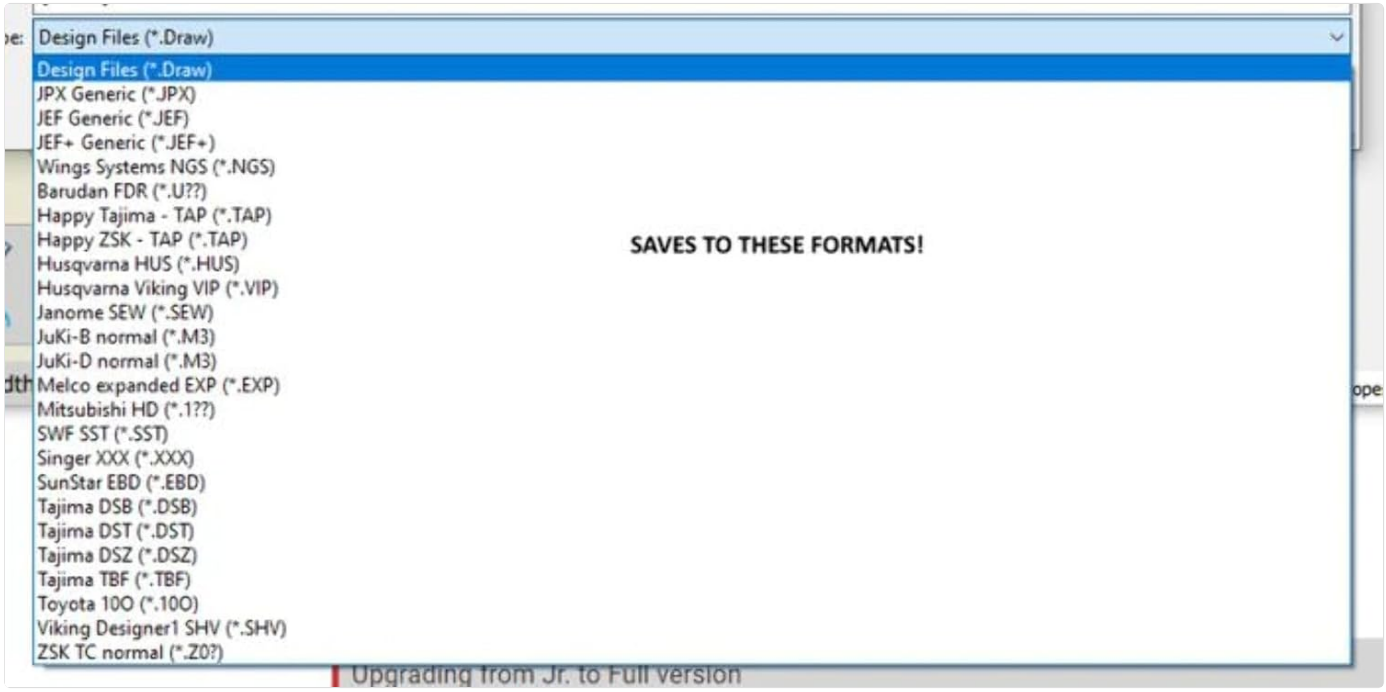


Figure 3.4: A list of various file formats that the Artistic Digitizer software supports for saving designs.

3.4.2. Supported Read Formats

Artistic Digitizer can open and read a comprehensive range of embroidery and image file formats, allowing for broad compatibility and design import:

- All embroidery (*.draw, *.jpx, *.jef, *.jef+, *.ngs, *.tap, *.u??, *.m3, *.100, *.shv, *.vip, *.vp3, *.exp, *.sew, *.m3, *.10u, *.zhs, *.ebd, *.md, *.hst, *.bh, *.cqp, *.1??, *.z0?)
- All artwork (*.pcx, *.cmx, *.dxf, *.eps, *.wmf, *.emf, *.svg, *.plt, *.fcm, *.bmp, *.dib, *.gif, *.jpeg, *.jpg, *.jpe, *.png, *.pvgz, *.tif, *.tiff, *.ico, *.wbmp, *.webp, *.icns, *.pbm, *.pgm, *.ppm, *.tga, *.tpic, *.vda, *.vrat, *.xbm, *.xpm)
- Adobe Illustrator (*.AI)
- Adobe PDF (*.PDF)
- AutoCAD (*.DXF)
- Brother ScanNCut Files (*.FCM)
- Compressed SVG Image (*.svgz)
- Corel Graphics (*.CMX)
- Encapsulated Postscript (*.EPS)
- Enhanced windows metafile (*.EMF)
- JPEG image (*.jpeg, *.jpg, *.jpe)
- Mac OS X icon (*.icns)

- Portable Network Graphics (*.PNG)
- Scalable vector graphics (*.SVG)
- TIFF image (*.tif, *.tiff)
- Windows BMP image (*.bmp, *.dib)
- Windows icon (*.ico)
- Windows metafile (*.WMF)
- And many more...

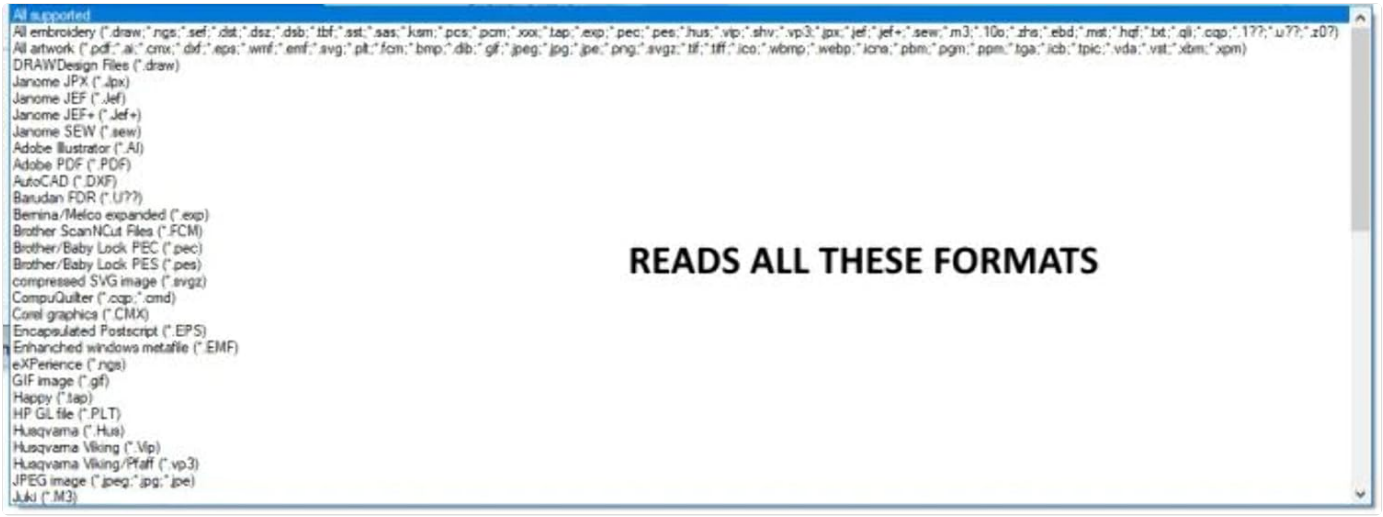


Figure 3.5: A partial list of the extensive embroidery and graphic file formats that Artistic Digitizer can read.

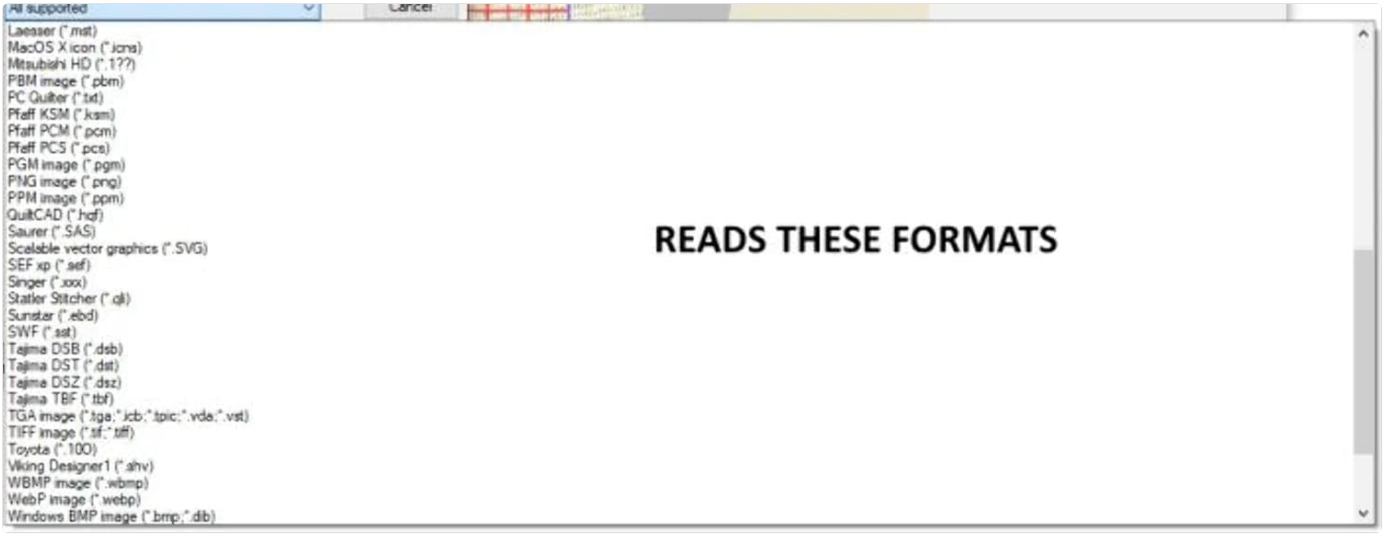


Figure 3.6: Continuation of the list of supported read formats, including various image and vector file types.



Figure 3.7: Further continuation of the list of supported read formats, demonstrating broad compatibility.

4. Maintenance

To ensure the longevity and optimal performance of your Artistic Digitizer software, consider the following maintenance practices:

- **Software Updates:** Regularly check for and install software updates provided by Janome. Updates often include new features, bug fixes, and performance enhancements.
- **Backup Designs:** Periodically back up your design files to an external drive or cloud storage. This protects your creative work in case of system failure.
- **System Compatibility:** Ensure your operating system and drivers are up-to-date to maintain compatibility with the software.

5. Troubleshooting

This section addresses common issues you might encounter while using Janome Artistic Digitizer Software.

5.1. Installation and Launch Issues

- **Software not installing:**
  - Verify your system meets the minimum requirements.
  - Temporarily disable antivirus software during installation.
  - Ensure you have administrator privileges on your computer.
- **Software not launching or crashing:**
  - Restart your computer.
  - Check for pending software updates or patches.
  - Reinstall the software if the issue persists.

5.2. Design and Export Issues

- **Design elements not appearing correctly:**
  - Ensure all layers are visible and not locked.
  - Check for conflicting stitch types if editing stitches.
- **Exported file not recognized by embroidery machine:**
  - Verify you are saving the design in the correct format for your specific machine model.
  - Check the machine's manual for supported file types and transfer methods.

For further assistance, refer to the official Janome support resources or community forums.

6. Specifications

Attribute	Detail
Product Name	Artistic Digitizer Software
Manufacturer	Janome
Model Number	Artistic
ASIN	B07C8YMV83
First Available Date	April 17, 2018
Product Dimensions (Packaging)	8 x 1 x 7 inches; 5.33 ounces
Operating System Compatibility	MS Windows®, macOS®

7. Warranty and Support

For detailed warranty information, technical support, and additional resources, please visit the official Janome website or contact their customer service department.

Official Janome Store: Janome Store on Amazon

Many helpful videos and online communities are also available to assist users with the software.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question