

JoeScan JS-20 and JS-25 Support

Our Scanners

[JS-50 Developer Portal](#)

All documentation for JS-50 Scanners is on the JS-50 Developers Portal.

[JS-25 Scanner Family](#)

Mechanical, electrical and maintenance specifications for the JS-25 family of scanners.

[Legacy Models \(JS-20 Family\)](#)

Electrical and maintenance specifications for the JS-20 family of scanners.

[How JoeScan scanners work](#)

Brief outline of the principles behind our technology.

Configurations Showcase

[Lineal Layout](#)

Scanning systems with the material moving lineally through the scan zone.

[Transverse Layout](#)

Scanning systems showing transverse scanning of boards and cants.

[Carriage Layout](#)

Carriage scanner examples

Scanner Software

[JSConfig Overview](#)

JSConfig is a program supplied by JoeScan that finds JS-20 or JS-25 scan heads on a local network.

[JSDiag Manual](#)

Manual for the diagnostics and calibration software for the JS-20 and JS-25 scanner family.

Installation and Setup

[Reference Library](#)

Parameters, Inputs and Wiring

[Getting Started](#)

Calibration Guide

[Knowledge Base](#)

FAQ, Tips and Tricks, Laser Safety

Software Development

[C/C++ Developer Documentation](#)

To develop scanning applications with JoeScan JS-20 and JS-25 scanners in C or C++, use the C/C++ Developers Toolkit. Bindings for Visual Basic 6 are included as well.

[.NET/C# Developer Documentation](#)

Our Developers Toolkit (DevKit) for developing scanning applications for JS-20 and JS-25 scan heads based on the Microsoft .NET framework.

Downloads

[JSConfig](#)

Program for finding and configuring scanners on the network.

[JSDiag](#)

Calibrate and diagnose scanners

[DevKits and other downloads](#)

Developer Toolkits for .NET and C/C++

We ask you to help us make sure our documentation is as valuable to you as it should be. We'll read every piece of feedback and reply promptly. You can also call us directly at (360) 993-0069 with any feedback or questions. With your help we can continue to make our products and documentation even better and easier to use.