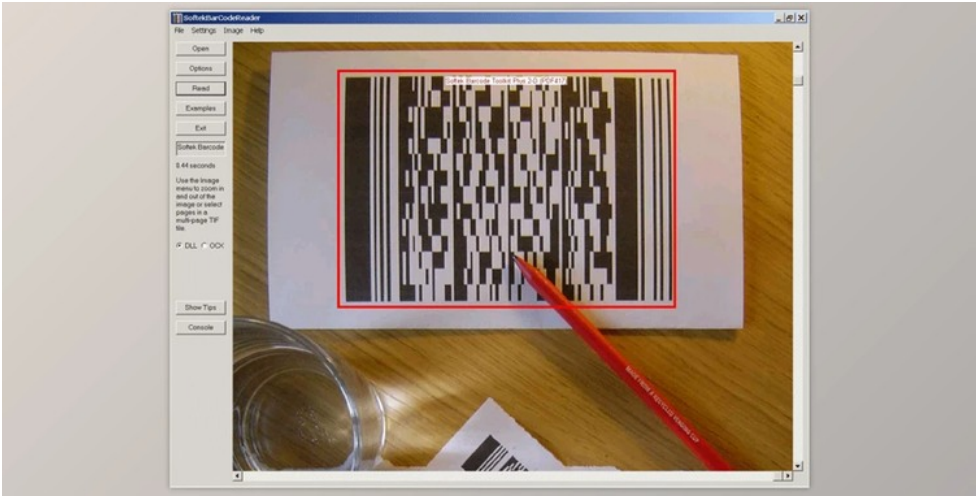


## Softek Barcode Reader Toolkit v9.1.5.3 for .NET, OCX, COM & JAVA

2024-12-18 23:02:00



Softek Barcode Reader Toolkit for Windows allows you to browse ordinary (1D) and 2-D barcodes from image files and bitmaps held in memory. Developers have a choice of 4 distinct kinds of access and interface to many example projects. Image Formats supported: TIF, JPG, BMP. The next Kinds of the recorder are now encouraged by Softek Barcode Reader Toolkit for Windows: PDF-417 (PDF417), Code-39, Code-128, Code-2-of-5 Interleaved, Codabar, EAN-8, EAN-13, Patch Codes, UPC-A and UPC-E. All permits include 12 months of Service and Update Cover. This package comprises the PDF Extension that lets you read barcodes from PDF Documents.

The Softek Barcode Reader is a toolkit that enables programmers to incorporate barcode detection for their own applications. The toolkit takes picture files or memory bitmaps as input and returns information about every barcode, such as value, type, and position. All significant terminal (1-D) barcodes (like code 39) and also 2-D barcodes (for example, DataMatrix, PDF-417, and QR-Code) are encouraged from the toolkit as ordinary. Download and try for free using a 30-day evaluation license, which may be asked from . The download is a fully-functional version of the toolkit, and also you may get free support throughout the test period, with more than ten decades of growth and refinement that the SDK is equally quick and efficient. Licenses can be found to suit all needs, either per installment or as a supply permit.

Softek Barcode Reader Toolkit for Windows allows application developers to read barcodes from image files and bitmaps held in memory. The picture files may be from any source but will normally come from a scanner or pc fax modem. The barcode recognition engine is included in one library file, making product updates a straightforward issue. The application developer has the option of 4 distinct interfaces to select from.

The interface selection will depend on the sort of language used and the sort of program to be developed. A couple of lines of code are all that's necessary to read a barcode from an image.

Since the preceding code shows, it is an easy two-step procedure to see a barcode. Softek Barcode Reader Toolkit for Windows has the following Toolkit ports:

DLL Interface - The DLL allows programmers to access this toolkit's attributes and methods via works prefixed with's'. By Way of Example, the ScanBarcode system is known as stScanBarcode, along with also the LineJump property is recovered and set using the purposes SetLineJump and GetLineJump.

ActiveX Control or OCX - The Active X Control may be embedded in some form or conversation, and the properties and methods of this toolkit obtained through the related object.

Visual Basic Wrapper Course - The wrapper class offers accessibility to the DLL through a simple Visual Basic class. The Majority of the attributes and methods of this toolkit are encouraged through this interface.

COM Object - The COM object allows access to most of the properties and techniques from the toolkit, though a number of the approaches differ slightly in performance from the other ports.

100% Managed .Net Part - The managed element enables developers working inside the .Net frame to get the majority of the properties and methods of their toolkit.

## Softek Barcode Reader SDK Toolkit and PDF Extension Great Features:

- Fast discovery of 1-D & 2-D barcodes.
- API's for .net, com, ocx, coffee & Baths dll.
- Sample projects for Visual Studio, Delphi & Real Studio.
- Free 30-day test permits.



**所有软件资源**  
**100%安全**  
已检测 无病毒 无篡改

去预览

标签

- Components
- Java & ActiveX

- Document formats: TIF (unmarried or multi-page), JPG, PNG, GIF, BMP, and PDF(optional module).
- Memory bitmaps: DIB (HBITMAP or HDIB).
- Distribution permits out there.
- All permits comprise 12-months support and update cover.
- Read several barcodes.
- Read barcodes whatsoever.
- Returns amount, value, type, and place for every barcode.
- Incorporates demo program.
- Supports color and black & white pictures.
- Support for multi-threaded software.
- 64-bit variants of DLL files.
- Sample barcode graphics.
- Picture filters to boost barcode detection.
- Optimize barcode lookup area.
- Tune performance parameters.
- Regular expression matching.
- Ability to divide files based on barcode position.