How to read from live camera with barcode reader sdk in ASP.NET MVC C# with ByteScout Premium Suite

Learn to code in ASP.NET MVC C# to read from live camera with barcode reader sdk with this step-by-step tutorial

Source code documentation samples give simple and easy method to install a needed feature into your application. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can be applied to read from live camera with barcode reader sdk using ASP.NET MVC C#.

Want to quickly learn? This fast application programming interfaces of ByteScout Premium Suite for ASP.NET MVC C# plus the guidelines and the code below will help you quickly learn how to read from live camera with barcode reader sdk. Follow the instructions from scratch to work and copy the ASP.NET MVC C# code. Check ASP.NET MVC C# sample code samples to see if they respond to your needs and requirements for the project.

ByteScout Premium Suite free trial version is available on our website. ASP.NET MVC C# and other programming languages are supported.

FOR MORE INFORMATION AND FREE TRIAL:

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Read more about ByteScout Premium Suite

Explore API Documentation

Get Free Training for ByteScout Premium Suite

Get Free API key for Web API

visit www.ByteScout.com

Source Code Files:

```
This sample supports all browsers by using 2 modes:
(required mode is automatically detected by the javascript)
- HTML5 based web camera capture (supported by Google Chrome, Firefox, Safari, Safari
- Flash based web camera capture (supported by Internet Explorer 9+ and any browser wi
IMPORTANT about HTML5 webcamera support (Chrome, Firefox, Safari on desktop and iOS):
Visual Studio 2008/2010 or higher is required for this sample to run!
1) Install evaluation copy of BarCode Reader SDK from www.bytescout.com
2) in Visual Studio use File - Open - Web-Site.. and open the folder with this sample
3) Add a reference to ByteScout BarCode Reader dll using the menu: Website - Add Refere
4) Right-click on "Default.aspx" file and select "Set As Start Page"
5) Run the project in debug mode
6) Visual Studio will run your project in Internet Explorer or another browser
If it run Internet Explorer then better copy the link from the IE and copy-and-paste to
7) When browser asks for permission to access web-cam click "Allow" to allow access to
8) click "START BARCODE SCAN.." button so the page will start automatically to grab from
9) IMPORTANT: barcode should be in focus. Some webcams are not focusing on small barcode
10) Click Stop to stop barcode scanning
Select barcode type to scan if need to scan a particular barcode type (by default scan
TESTING:
- we recommend to use the Conveyor plugin to test your web app from local net or public
```

BarcodeReader.sln

```
Microsoft Visual Studio Solution File, Format Version 12.00

# Visual Studio 14

VisualStudioVersion = 14.0.25420.1

MinimumVisualStudioVersion = 10.0.40219.1

Project("{FAE04EC0-301F-11D3-BF4B-00C04F79EFBC}") = "app", "app\BarcodeReader.csproj", EndProject

Global

GlobalSection(SolutionConfigurationPlatforms) = preSolution

Debug|Any CPU = Debug|Any CPU

Release|Any CPU = Release|Any CPU

EndGlobalSection

GlobalSection(ProjectConfigurationPlatforms) = postSolution

{A6EE57E5-62C7-4567-9BC0-E573686BF043}.Debug|Any CPU.ActiveCfg = Debug|Any (A6EE57E5-62C7-4567-9BC0-E573686BF043}.Release|Any CPU.ActiveCfg = Release|Any CPU.ActiveCfg = Rel
```

VIDEO

https://www.youtube.com/watch?v=NEwNs2b9YN8

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