

## How to set invisible text over image in pdf with pdf sdk in VB.NET using ByteScout Premium Suite

This code in VB.NET shows how to set invisible text over image in pdf with pdf sdk with this how to tutorial

On this page you will learn from code samples for programming in VB.NET. Writing of the code to set invisible text over image in pdf with pdf sdk in VB.NET can be executed by programmers of any level using ByteScout Premium Suite. What is ByteScout Premium Suite? It is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can help you to set invisible text over image in pdf with pdf sdk in your VB.NET application.

Want to quickly learn? This fast application programming interfaces of ByteScout Premium Suite for VB.NET plus the guidelines and the code below will help you quickly learn how to set invisible text over image in pdf with pdf sdk. IF you want to implement the functionality, just copy and paste this code for VB.NET below into your code editor with your app, compile and run your application. Further improvement of the code will make it more robust.

ByteScout provides the free trial version of ByteScout Premium Suite along with the documentation and source code samples.

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Source Code Files:

## Program.vb

```
Imports Bytescout.PDF

''' <summary>
''' This example demonstrates how to create PDF document from scanned document image and
''' </summary>
Class Program

    Shared Sub Main()

        ' Create new PDF document
        Dim pdfDocument = New Document()
        pdfDocument.RegistrationName = "demo"
        pdfDocument.RegistrationKey = "demo"

        ' Load image from file to System.Drawing.Image object (we need it to get the image size)
        Dim sysImage As System.Drawing.Image = System.Drawing.Image.FromFile(".\scanned\image.png")
        ' Compute image size in PDF units (Points)
        Dim widthInPoints As Single = sysImage.Width / sysImage.HorizontalResolution *
        Dim heightInPoints As Single = sysImage.Height / sysImage.VerticalResolution *

        ' Create page of computed size
        Dim page = New Page(widthInPoints, heightInPoints)
        ' Add page to the document
        pdfDocument.Pages.Add(page)

        Dim canvas = page.Canvas

        ' Create Bytescout.PDF.Image object from loaded image
        Dim pdfImage = New Image(sysImage)
        ' Draw the image
        canvas.DrawImage(pdfImage, 0, 0, widthInPoints, heightInPoints)

        ' Dispose the System.Drawing.Image object to free resources
        sysImage.Dispose()

        ' Create brush
        Dim transparentBrush As SolidBrush = New SolidBrush(New ColorGray(0))
        ' ... and make it transparent
        transparentBrush.Opacity = 0

        ' Draw text with transparent brush
        Dim font16 As Font = New Font(StandardFonts.Helvetica, 16)
        canvas.DrawString("Your Company Name", font16, transparentBrush, 40, 40)

        ' Draw another text
        Dim font10 As Font = New Font(StandardFonts.Helvetica, 10)
        canvas.DrawString("Your Address", font10, transparentBrush, 40, 80)

        ' Save document to file
        pdfDocument.Save("result.pdf")
    End Sub
End Class
```

```
' Cleanup
    pdfDocument.Dispose()

' Open document in default PDF viewer app
Process.Start("result.pdf")

End Sub

End Class
```

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## VIDEO

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

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