

# How to create checkbox in PDF form in VB.NET using ByteScout PDF SDK

## How to create checkbox in PDF form in VB.NET

Create checkbox in PDF form is easy to implement in VB.NET if you use these source codes below. ByteScout PDF SDK is the pdf library that can create, update and modify PDF files. Supports text with fonts and style selections, layers, form fields, drawing lines and objects, automatic tables, images. Can be used to create and fill pdf forms. It can be used to create checkbox in PDF form using VB.NET.

This code snippet below for ByteScout PDF SDK works best when you need to quickly create checkbox in PDF form in your VB.NET application. In your VB.NET project or application you may simply copy & paste the code and then run your app! Enjoy writing a code with ready-to-use sample codes in VB.NET.

You can download free trial version of ByteScout PDF SDK from our website to see and try many others source code samples for VB.NET.

VB.NET - Program.vb

```
Imports Bytescout.PDF
'''
''' This example demonstrates how to create checkboxes.
'''

Class Program

    Shared Sub Main()

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

        ' Add page
        Dim page = New Page(PaperFormat.A4)
        pdfDocument.Pages.Add(page)

        ' Add unchecked checkbox
        Dim checkBox1 = New CheckBox(20, 20, 15, 15, "checkBox1")
        page.Annotations.Add(checkBox1)

        ' Add checked checkbox
        Dim checkBox2 = New CheckBox(20, 40, 15, 15, "checkBox2")
        checkBox2.Checked = True
    End Sub
End Class
```

```
page.Annotations.Add(checkBox2)

' Add readonly checkbox
Dim checkBox3 = New CheckBox(20, 60, 15, 15, "checkBox3")
checkBox3.Checked = True
checkBox3.ReadOnly = True
page.Annotations.Add(checkBox3)

' Draw text labels
Dim font = New Font(StandardFonts.Times, 12)
Dim brush = New SolidBrush()
page.Canvas.DrawString("Unchecked box", font, brush, 45, 20)
page.Canvas.DrawString("Checked box", font, brush, 45, 40)
page.Canvas.DrawString("Read-only checked box", font, brush, 45, 60)

' Save document to file
pdfDocument.Save("result.pdf")

' Cleanup
pdfDocument.Dispose()

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

End Sub

End Class
```

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