

ActiveX DWG Viewer Control

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IMPORTANT! Before using the control you should copy file DwgViewXPro.dll to your local drive. Since it is a 32-bit ActiveX control the suggested folder is C:\WINDOWS\SysWow64. After copying the control to your local drive also copy file REG.BAT into the same folder. Next run REG.BAT by right-clicking on it and selecting "Run as Administrator". You should see a message that the control was registered successfully.

How to add the ActiveX DWG Viewer Control to a Visual Basic 6 Project

- 1) Open Visual Basic 6 and create a new project
- 2) From the Project Menu select "Components..." and select "DwgViewX ActiveX Control Module" and click the OK Button
- 3) You should now see "OCX" in the toolbox. Drag and drop this onto your form
- 4) Set the value of property "DrawingFile" to a valid file path. For example: C:\Drawings\MyDrawing.dwg
- 5) Run the project. You should see the drawing file within the component.

How to add the ActiveX DWG Viewer Control to a Visual Studio .NET Project

- 1) Open Visual Studio .NET and create a Window's Application using C# or VB .NET as language
- 1) Right-click on the toolbox and select "Choose Item..."
- 2) Select the file DwgViewXPro.dll from your local drive
- 3) You should now see "OCX " in the toolbox. Drag and drop this onto your form
- 4) Set the value of property "DrawingFile" to a valid file path. For example: C:\Drawings\MyDrawing.dwg
- 5) Run the project. You should see the drawing file within the component.

The ActiveX DWG Viewer Control may be purchased through PayPal from these links:

Single Developer License (One developer with rights to distribute the control within one company) at \$595.95

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