



Description: Guide to using the Script Wizards within GraphWorX32.

OS Requirement: Windows XP/2000/NT/95/98/Me.

General Requirement: A general knowledge of GraphWorX32 and basic screen design.

Introduction

The GraphWorX32 Symbol Library offers a number of VBA and VBScript Wizards and Symbols. Inside the Symbol Library, the following folders exist, containing the following VBA and VBScript Wizards and Symbols:

3_ScriptWizards

- VB Script Wizards.sdf
 - VB Script Wizards Help
 - AlarmWorX32 Report ActiveX Wizard
 - AlarmWorX32 Viewer Instant Report Button
 - AlarmWorX32 Viewer Redundancy Wizard
 - AlarmWorX32 Viewer Status Button
 - AlarmWorX32 Viewer Wizard
 - Basic Database Wizard
 - TrendWorX32 History Wizard
 - TrendWorX32 Viewer Wizard
- VBA Wizard Symbols.sdf
 - VBA Wizard Symbols Help
 - Alarm Enable/Disable Wizard
 - Analog Display Creator
 - Digital Display Creator
 - Microsoft Excel Communicator
 - Microsoft Outlook Periodic E-mail
 - Microsoft Word Logger
 - OPC Calculator
 - OPC Keypads
 - Periodic Sound
 - Pipes Wizard
 - Recipe Manager
 - Report Access
 - Report Excel
 - Report Text
 - Runtime Aliasing
 - Text File Communicator
 - VBA Smart Bar
 - VBA Smart Meter
 - Zoom Features
 - _VBA Maximize Display Button
 - _VBA Minimize Display Button

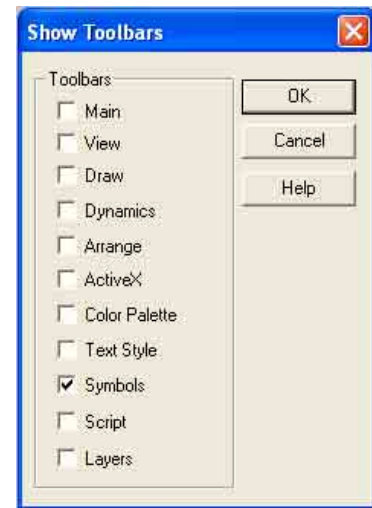


Fig. 1 Show Toolbars

2. Choose **3_ScriptWizards** and you'll be able to check out either the VB Scripts or the VBA Scripts.
3. Choose whichever language you want to script in, then choose the top icon in the row (either **VB Script Wizards Help** or **VBA Wizard Symbols Help**) and drag it into the GraphWorX32 screen.
4. Once the symbol is there, double-click on it to bring up the help files associated with it, as shown in **Fig. 2**. This contains help files to aid you in using each wizard.

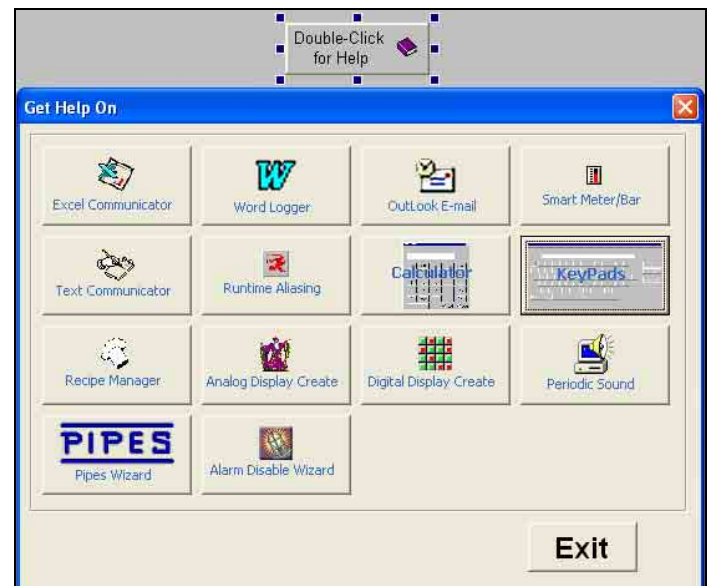


Fig. 2

Start Using the Script Wizards

1. Open GraphWorX32 and make sure that the **Symbols Toolbar** is enabled (Go to **View → Toolbars** to check).

5. Now you're ready to use the Script Wizards to enhance your screens and produce complicated functions rather easily.