

Graphics Server for Microsoft Windows

Software Demonstration Diskette

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Introduction

Graphics Server is a Windows product from Bits Per Second, the British Authors of the award winning DOS-based database graphics product, dGE.

Graphics Server offers many key features to the Windows application developer, whether they are writing in C or a higher-level database language such as SQLWindows.

Data Presentation

- 2D and 3D bar graphs (simple, stacked and clustered)
- 2D and 3D pie charts
- High-low-close graphs
- XY graphs (linear and logarithmic axes)
- Polar graphs
- Scatter graphs
- Gantt charts
- 2D and 3D area graphs
- Tape (3D line) graphs
- Bubble graphs

Other features

Open free-standing graphics windows or make them child windows within other windows of the application

Unique hot-graph facility provides application notification when the user clicks on points in a graph

Exchange graphs with other Windows applications

Hardcopy to any printer and plotter through the Windows printer drivers

Copy graphs to Clipboard via system menu selection

Window resizing and redrawing handled without application involvement

Save graphs on disk

Comprehensive graph statistics functions including curve fitting

Supports raster and vector fonts

Unlimited number of graphics windows

Multiple views in each window

Simultaneous support for multiple applications

Product Availability

The Graphics Server Software Development Kit (SDK) is available with support for the following application environments

C/C++ language
Borland Turbo Pascal
Microsoft Visual Basic
Superbase 4
SQLWindows
Actor
PowerBuilder
Other applications via DLL or DDE

Running the Demonstration

Graphics Server is a Windows application so you must have a copy of Windows installed and working on your computer. Graphics Server can be used under Windows 3.0 and 3.1 in standard and enhanced mode.

You can run the demonstration directly from the issue diskette but, for best performance, you are recommended to copy the contents of the issue diskette to your hard disk. For example

```
MKDIR GSDEMO
CD GSDEMO
COPY A:\ (or B:\)
```

Start Windows and use File Manager to take you to the directory containing the demonstration. Double-click on the file GSWDEMO.EXE to load the demonstration.

Ordering Details

Software Development Kit Price \$299

From

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