Gadgets for Windows 1.1

Give your software applications a unique, professional look and feel In no time with Gadgets for Windows 3D custom controls.

Save hundreds of hours in development time and set your applications apart from the crowd with the professional, custom look and feel that only Gadgets for Windows can provide. Based on thousands of man-hours of experience in building real-time interfaces under Microsoft Windows, Gadgets makes it easy to give a custom look to your Windows application, without building visual input and display tools from scratch.

Just the right tool for building real-time interfaces. Finally, no more trying to retrofit static Windows controls to work with your real-time application. No more buying expensive data acquisition and display libraries just to get the visual input/output tools. With Gadgets for Windows, you get just what you need- Gadgets provides the expertise in visual input/output tools and you provide the know-how about your application. And since Gadgets can accept any Windows message in real-time, building interface elements that update in real time is a snap!

Easy to use In any Windows environment. Gadgets for Windows can be used with a wide variety of Windows development environments and programming languages. Whether you use C, C++. or Visual Basic, you can easily integrate Gadgets into your existing software development environment and be building the interface you've always imagined in no time at all. Gadgets also supports Microsoft's App Studio and WindowsNT for your most demanding development efforts. More importantly, Gadgets comes to you in <u>both</u> VBX and DLL forms that you can distribute your applications *royalty-free.*

You control <u>exactly</u> how the Gadgets look and how they work. From the size and color of the control to the scaling and the number of tic marks displayed, you have complete control over Gadgets. You can choose smooth movement of your faders and knobs or incremental movement based on a scale that you set. You can even combine the controls to show just the parameters that are best understood by your users. No other custom control package gives you this much flexibility in the display of the controls - especially not in real-time!

Perfect for science and engineering applications. From the simple analog input of a manufacturing system to temperature, stress, and speed displays, Gadgets for Windows is <u>the</u> custom control library designed specifically for applications that depend on physical measurements and input. Gadgets are the fast and easy way to give your users Windows screen controls that naturally match the knobs, dials, and gauges they already use. With Gadgets, applications get to your users faster and get used sooner, with a shorter learning curve!