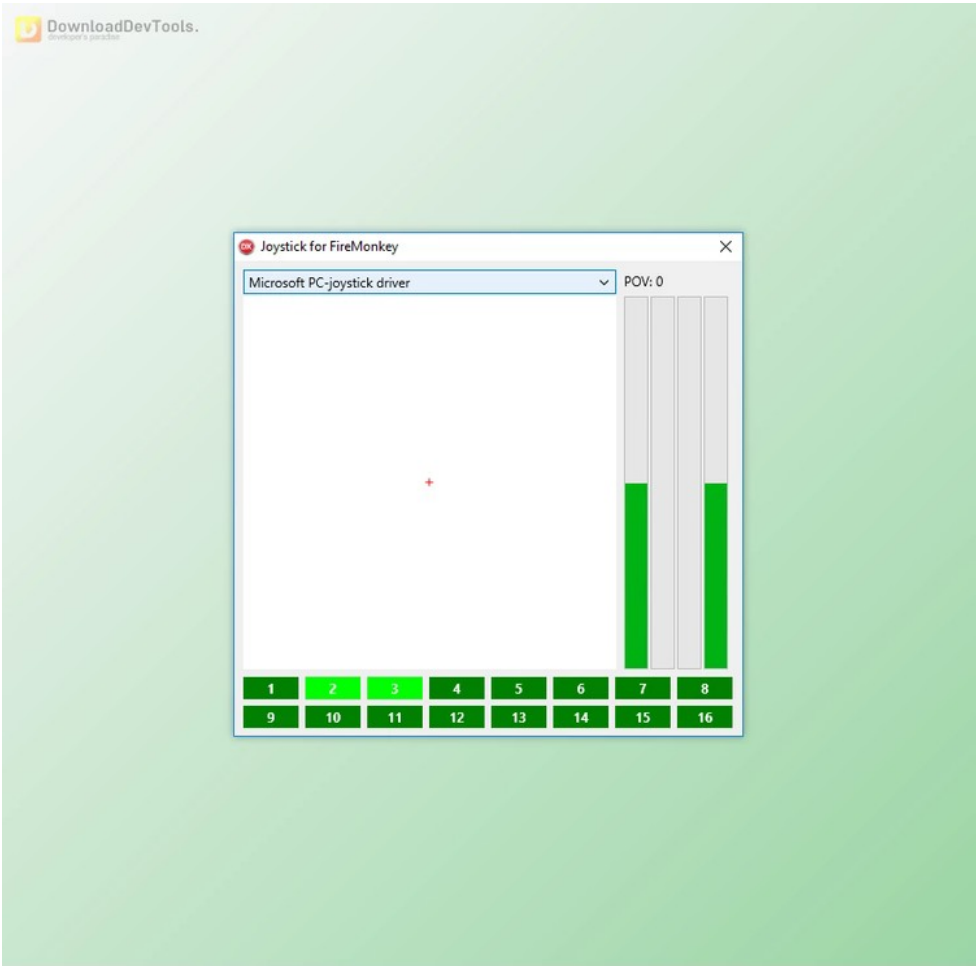


Winsoft Joystick for FireMonkey v1.6 for Delphi & CB 10-12 Athens Full Source

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is a powerful component tailored for Delphi and C++ Builder versions 10 to 12 FireMonkey applications. Leveraging the standard Windows Joystick API, this component seamlessly retrieves joystick position and status information. With compatibility spanning both Windows 32 and 64-bit systems, developers gain the flexibility to create dynamic and responsive applications. Furthermore, developers can enjoy royalty-free distribution rights, ensuring a cost-effective and straightforward integration of joystick functionality into their FireMonkey applications.

### Key Features of Winsoft Joystick for FireMonkey :

- FireMonkey Compatibility:** Specifically designed for Delphi and C++ Builder versions 10 to 12 FireMonkey applications.
- Windows Joystick API Integration:** Utilizes the standard Windows Joystick API for robust and reliable joystick position and status retrieval.
- 32/64-Bit Support:** Compatible with Windows 32-bit and 64-bit systems, ensuring broad coverage.

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标签

FireMonkey

Components

Delphi

4. **Source Code Access:** The registered version includes full access to the component's source code, providing developers with transparency and customization capabilities.
5. **Royalty-Free Distribution:** Developers can distribute their FireMonkey applications without additional royalties, offering a cost-effective solution.
6. **Versatile Joystick Functionality:** Enables easy integration of joystick functionality, allowing developers to create dynamic and interactive user experiences.
7. **Seamless FireMonkey Integration:** Integrates effortlessly with Delphi and C++ Builder versions 10 to 12 FireMonkey applications, streamlining the development process.
8. **Accurate Joystick Information:** Provides real-time data on joystick position and status, contributing to a responsive user interface.
9. **Cross-Platform Support:** Offers compatibility with FireMonkey, allowing for a cross-platform solution for applications developed in Delphi.