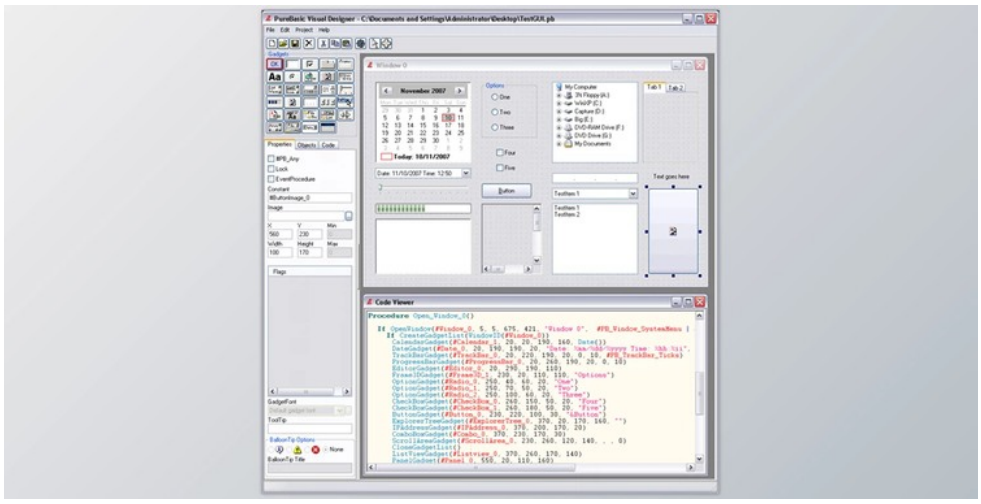
PureBasic v6.30 LTS Multilingual for Win & macOS & Linux & Raspberry Pi OS Retail

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is a modern BASIC programming language renowned for its simplicity and power, making it accessible to beginners while offering advanced features for seasoned developers. With a focus on portability, it seamlessly runs on Windows, Linux, OS X, and Raspberry platforms using the same source code. Its key strength lies in generating fast and optimized native 32-bit or 64-bit executables, akin to those produced by C/C++ programs, without external dependencies like DLLs.

Featuring a robust set of over 1600 internal commands, **PureBasic** empowers users to construct applications or games with ease swiftly. Whether you're crafting a simple utility or a complex gaming masterpiece, its intuitive BASIC syntax provides a solid foundation. Advanced functionalities such as pointers, structures, and dynamically linked lists offer endless possibilities while including features like procedure and structure support to enable sophisticated programming.

PureBasic's versatility extends to its support for Unicode, built-in containers like arrays and lists, and access to full OS APIs for advanced programming tasks. Furthermore, its dedicated libraries for 2D and 3D graphics facilitate the creation of high-quality games and multimedia applications. **PureBasic** offers a comprehensive development environment tailored for efficient coding and debugging with an efficient compiler, integrated debugger, and profiler.

Key Features of **PureBasic**:

- Portability across Windows, Linux, OS X, and Raspberry platforms
- Production of fast and optimized native 32-bit or 64-bit executables
- Simple BASIC language syntax suitable for beginners and experts alike
  Advanced features, including pointers, structures, and procedures
- Dynamic linked lists and inline assembly for experienced coders
- A large set of internal commands (1600+) for rapid application development
- No external dependencies like DLLs or runtime interpreters required
- Full Unicode support and built-in containers like arrays and lists
- Strong types and syntax to prevent programming errors
- Namespace support for code reuse and access to full OS APIs
- Dedicated libraries for 2D and 3D graphics for game development
- Highly optimized (assembly) commands for optimal hardware utilization
- Powerful integrated debugger and profiler for code tracing and analysis

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标签

Tools Applications

版本列表

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- PureBasic v6.12 LTS Multilingual for macOS ARM64
- PureBasic v6.12 LTS Multilingual for macOS x64
- PureBasic v6.12 LTS Multilingual for Raspberry Pi OS ARM32
- PureBasic v6.12 LTS Multilingual for Raspberry Pi OS ARM64
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