

**PRODUCT DESCRIPTION / OVERVIEW**

NNU Architect is a kiosk interface design and development tool intended for use with NNU Runtime Engine. Users are provided with a full-featured integrated development environment (IDE) that allows them to create modular interfaces. The IDE allows developers to layout out the interface exactly as the end user will see them. Interfaces are built with components that interact with the user, perform specific actions or control application specific hardware. NNU Architect includes a library of components but can be expanded with third-party or custom COM and ActiveX components.

NNU Architect designed interfaces can then be deployed to kiosks using the NNU Runtime engine. The interface will function exactly as it did in the development environment.

CUSTOMER BENEFITS

- Builds on five years of experience in the kiosk industry
- Rapid development with integrated development environment
- Component based architecture allows for easy expansion and long term flexibility
- Flexible scripting support allows developers to choose the best language for their application

SOFTWARE FEATURES / FUNCTIONALITY

- Integrated Development Environment provides tools for layout, editing and debugging
- Scripting engine supports Delphi, JavaScript, Perl, Python and VBScript
- COM and ActiveX component support
- Cash and credit card payments supported through financial module
- Remote monitoring and management module
- User activity and event tracking module

SYSTEM REQUIREMENTS**Minimum**

- Microsoft Windows NT, 2000 or XP
- Intel Pentium II 300 or equivalent
- 64 Megs of RAM
- Internet Explorer 5.0
- 20MB free hard disk space

Recommended

- Microsoft NT Windows, 2000 or XP
- Intel Pentium III or equivalent
- 128 Megs of RAM
- Microsoft Internet Explorer 6.0
- 50MB free hard disk space
- Ethernet or dial-up network connection