



ARCHITECT RUNTIME

NetNearU Architect and NetNearU Runtime Engine

NetNearU is pleased to introduce two new products to extend its suite of remote management software solutions, NNU Architect and NNU Runtime Engine. These two software applications allow customers to develop and deploy informational, transactional or public Internet access applications across a broad range of PC hardware.

NetNearU Architect – kiosk interface design program

Customizable and Flexible

- Total control from opening shot to initial design
- NetNearU Architect supports multiple browser windows, ads, timers and other components.
- Supports Windows NT, 2000 and XP
- Runs on most third party kiosk hardware
- Supports several popular scripting languages
- JavaScript, Python, VBScript, Perl, Delphi
- Supports Active X™ and COM component technologies

Easy to use

- Novice users can change text, pictures, and layout in seconds.
- Create numerous interfaces
- Design preview mode allows work to be reviewed without uploading to a kiosk.

NetNearU Runtime Engine – runs NetNearU Architect designs on individual kiosks

Flexible

- Applicable to numerous informational and marketing applications and more
- Supports Windows NT, 2000 and XP
- Supports most standard kiosk peripheral devices, magnetic card readers, bill acceptors and other devices.

Efficient

- With NetNearU Runtime Engine, a kiosk can behave as its own marketing and sales tool that supports audio, video and 3-D graphics.
- Seamless integration into TRACKOS™ and ADTRACKOS™ remote management technology
- Industry-leading price structure