

### **NTK 1.6.4 Release Notes**

- Layout and tool palette windows should now appear correctly on multiple monitor systems where the monitors are set to different depths.
- EOL characters are now correct in "Export to Text" output files.
- The popup menu width in the Layout Size dialog was made wider so that you can distinguish between "MessagePad 2000" and "MessagePad 2000 Landscape"

### **NTK 1.6.4b3 Release Notes**

- NTK's notion (actually MacApp's notion) of the frontmost windows would sometimes get out of sync with the Toolbox's notion, causing a problem where clicking on some background windows wouldn't bring them to front.
- NTK could crash after receiving a complex screen shot and pasting it to the clipboard.
- Large functions compiled with the "native" keyword would have blocks of uninitialized, unused space appended to them. This no longer occurs, making packages with native code in them smaller.

### **NTK 1.6.4b2c2 Release Notes**

- Book parts that don't get an icon from the book file now correctly specify no icon at all, leaving the ROM to supply the usual book icon.
- Changing a layout window's size now re-calculates the view positions.
- Missing picture resources are correctly detected (previously, PICTs from the platform file or other source could be silently substituted for a missing user picture with the same resource ID).
- The "Install Toolkit App" command now tries to find a file named "Toolkit.pkg" to install; if unsuccessful, it falls back on the old name of "Toolkit App". Thus, either name can be used.
- Fixed garbage string value that showed up in desktop calls to DateNTime.

### **NTK 1.6.4b2c1 Release Notes**

- All fields of the Project Settings window update their project settings; previously, certain fields were accidentally ignored.