

TransDisplay 3.05 — Release Notes

This document is an adjunct to the TransDisplay Programmer's Manual. It lists changes and additions specific to release 3.045. If you have only programmed with pre-3.0 releases of TransDisplay, be sure to read any earlier 3.XX release notes as well.

- This release is updated to be compatible with the TransSkel 3.11 interface, which uses Pascal bindings for the interface functions.
- The TransDisplay interface itself is now Pascal compatible. This has some implications for existing applications using pre-3.05 releases:
 - If you pass a callback function to `SetDWindowNotify()`, the function must now be declared as a `pascal` function.
 - The argument types for `DisplayChar()` and `DisplayHexChar()` have been changed from `char` to `short`. Host applications should need only to be recompiled to conform to this change.
- Translated the MiniDisplay demonstration application to Pascal.