

## **Installation procedure for HT Basic for Windows**

The following procedures are for installation of the 8510 Specifications and Performance Verification Software P/N 08510-10033 with TransEra HT Basic for Windows. The procedures were developed for a PC using the Microsoft Windows NT operating system, but should be similar for other Windows operating systems.

### **Procedure for TransEra HT Basic for Windows 7.4 or 8.3**

1. Install HT Basic for Windows 7.4 or 8.3.
2. Using Windows NT Explorer, go to the C:\Program Files\HTBwinxx directory (where xx is the version number). Copy the file HTBwin.exe and then paste the copy into the same directory. Rename the copy to HPBASIC.exe. Note that HPBASIC must be in upper case letters. Close the Exploring window.
3. Install 8510 Specifications and Performance Verification Software P/N 08510-10033.

The 8510 Specifications and Performance Verification Software is now ready to configure for use. If you are installing HT Basic for Windows 8.2 it will be necessary to perform the additional steps below due to a bug in version 8.2.

### **Procedure for TransEra HT Basic for Windows 8.2**

Install HT Basic for Windows 8.2 and 8510 Specifications and Performance Verification Software P/N 08510-10033 using the steps in the procedure above. After installation, perform the additional steps below:

4. Right click on Start and select Explore. In the Exploring window, double click on Programs, then HP 8510. Right click on Specs and Verification and select Properties.
5. Select the Shortcut tab. In the Target field delete the "-geometry 80x25+100+100" switch statement from the command line. Select Apply and then OK. Close the Exploring window.
6. Click on Start, select Programs, select HP 8510, and then click on Spec8510. After the program starts, resize the Basic window to make it larger so the complete program can be seen, then exit the program to close the window. Restart the Specs and Verification program and the Basic window will now open in the larger size. This step may be repeated as necessary so the Specs and Verification program will be properly displayed.

The 8510 Specifications and Performance Verification Software is now ready to configure for use.