

TransEra HTBasic 9.3 for Windows Makes Migrating HP BASIC Workstation Code to the PC Even Easier

Frenchs Forest NSW - Kingdom Pty Ltd announces the release of the latest version of HTBasic, HTBasic 9.3 for Windows. This update continues to improve on the stability and the flexibility of the Rocky Mountain Basic Language.

HTBasic 9.3 has added many features which allow for greater flexibility and more powerful programming. These features include enhancements to the HTBasic debugger, the WIN-PRINT driver, and the GIF driver, as well as many other convenient and time saving enhancements.

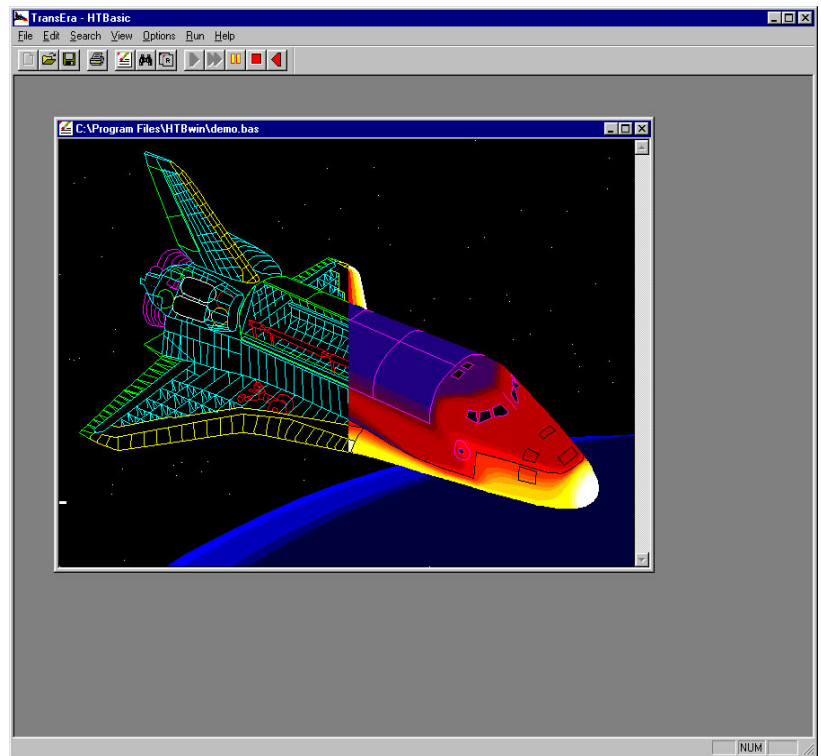
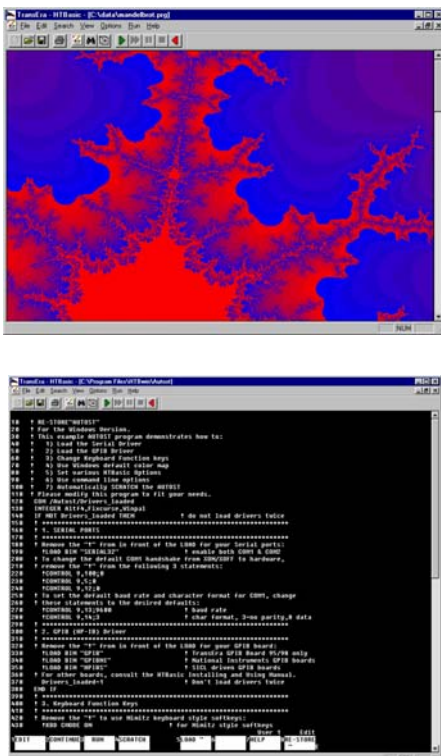
The HTBasic Debugger now allows for array elements to be specified in the conditions of the global breakpoints and conditional breakpoints dialogs. The Debugger watch window has also been updated to allow for array elements to be entered in and viewed.

The WIN-PRINT driver has been updated to allow for color printing. This is an option that may be set programmatically or from the Options menu. The GIF driver now allows for Basic Plus widgets to be dumped to gif files. This option may also be set programmatically or from the Options menu.

In addition to these and many other features, HTBasic's performance and stability have also been enhanced.

The TransEra HTBasic 9.3 for Windows Release is now available together with updates for existing users. To place an order, please contact Kingdom Pty Ltd. For more information regarding the new HTBasic 9.3 for Windows Version, please contact TransEra at:

Kingdom Pty Ltd at PO Box 75, Frenchs Forest NSW 1640 or email on market@a1.com.au



HTBasic - Code Edit window and two screens showing the graphics capability of HT Basic ver 9.3