

Comport Computing Releases AltLog 3.0 - Software for Amateur Radio Logging

AltLog Version 3.0 is now available as freeware from the Comport Computing Company. This latest version features a fully customizable user interface and the use of event-driven macros to handle nearly all general purpose amateur radio logging needs.

Houston, Texas, December 1, 2006 - The Comport Computing Company has released the latest version of its PC-based software for the amateur radio contact logging. With a customizable screen layout and macros to define the behavior, AltLog 3.0 serves most general purpose amateur radio logging needs. In addition the software is capable of importing and exporting Cabrillo files for contest operation and ADIF files for use with the ARRL Logbook of the World and eQSL.

AltLog 3.0 is based on a flexible SQL database that allows amateur contacts (QSO's) to be stored, sorted and retrieved efficiently. The software is totally self-contained, so no installation of external driver are needed, making it perfect for use away from home. Simply copy the program file and database file onto a diskette or flash disk and AltLog is ready to use on any PC running 32-bit Windows, including Windows 95, ME, 2000, and XP. With user defined fields, AltLog 3.0 can be used for normal QSO logging as well as awards tracking. By changing the macros, the software can easily be configured for relaxed operations or for frantic contest exchanges with automatic band switching, duplicate QSO checking and more. AltLog can also interfaces with most Kenwood, Icom and Yaesu transceivers to automatically read the operating frequency.

AltLog 3.0 is available for download from the Comport Computing web site, along with a User's Manual and auxiliary Contest definition and Prefix files. Voluntary contributions are accepted online. For additional information, please check the company web site.

<http://www.comportco.com/hamsoft/index.php>

About Comport Computing Company:

The Comport Computing Company was formed by Walter Fair, Jr. in 1991 to provide technical software primarily for the energy industry. Since Walt, W5ALT is also a long time amateur radio operator, it is only natural that software efforts involving amateur radio evolved. In addition to AltLog and other software products, Comport Computing has also produced custom and proprietary software directly or as a subcontractor for various oil producing and service companies. For more information, please visit the Comport Computing web site at <http://www.comportco.com/>