Enhancements in this release:

- Support Windows7 (64 bits edition). [All regions].

System Requirements:

Operating Systems: Windows 95, Windows 98, Window NT 4.0, Windows ME, Windows 2000 Professional, Windows XP (Home and Office),

UIIIce),

Windows Vista(32 bits edition), Windows7 (32 bits edition), Windows7 (64 bits edition)

Hardware Requirements:

Processor Pentium II 333 or higher

Memory 64 MB RAM recommended

Hard Disk Space 16 MB minimum Free Space

Peripherals Microsoft Windows supported Mouse or Trackball Microsoft Windows supported Serial Port for radio communication Microsoft Windows supported Printer Port for report printing 1.44 MB 3 1/2 inch Floppy Disk Drive CD-ROM for software installation

Warning:

1) If your PC is running the first release of Microsoft Windows 95 and Internet Explorer has not been installed, you may experience problems in installing and running the CPS due to certain components of the operating system being out of date.

To eliminate this problem two Microsoft patches have been included on the CPS CD. If you experience any problems under Windows 95, please go to the CD and run:

/Win95Patches/40comupd.exe /Win95Patches/dcom95.exe and then re-install the CPS.

- 2) On some PCs, the CPS may abnormally terminate if Print Preview is attempted on the Print Custom screen. This problem only occurs when Print All is selected. This problem has been observed on Compaq Windows 98 computers with the following programs running:
 * Easy Access Internet Program (cpqEasyAcc.exe)
 * Compaq Internet Watchdog Program (watchdog.exe)
 If this CPS function is to be used, it is recommended that these programs be removed from the PC startup.
- 3) On some printers, the columns in some printed tables might be slightly wider than they should be, causing the table to spread horizontally onto a second page.
- 4) On certain HP Laserjet printers the Print Summary option will only print one page. If you experience this problem, it is recommended that you first save the information to a file and then use any Editor (Word, Wordpad, etc..) to open the file and print the summary information.

5) When using Windows ME and Windows XP, sometimes an extra set of scroll bars get

displayed when viewing certain screens.

6) When using Vista and Windows 7 OS, please ensure the DPI setting is default 100%

or enable the checkbox of "Use Windows XP style DPI scaling" in Custom DPI Setting window

to avoid CPS GUI incorrect layout problem.

7) When using Vista and Windows 7 OS, you may experience a "CPS failed to launch help files" problem.

The problem is due to Windows help program will not be shipping as a feature of Windows Vista or Windows 7,

so please download WinHlp32.exe from Microsoft Download Center to solve the problem.

Note: while programming radio, the most possible reasons (but not all) to see the secondary

pop up warning message are:

- (1) The target radio model number mismatch CPS archive file.
- (2) The target radio region ID is not supported by the CPS.
- (3) The target radio codeplug mismatch with the CPS.
- (4) CPS password verification failed when write radio.
- (5) CPS and radio communication error.

Programming Hints:

- It should be noted that a new/added conventional personality must be assigned to a zone/channel position. To add a zone to a radio click the "+" in a Personality Assignment to Zone Window. To add a conventional personality to the radio, click the "+" on a Conventional Personality Window. To add an additional conventional personality to a zone go to the Personality Assignment to Zone:Channel window for the desired zone. Click the right mouse key within the channel table to add a conventional personality entry. Please read the CPS help for additional information.
- 2) Speed Dial buttons should not be programmed to the P1, P2, and P3 buttons on radios, which overlay these buttons with the menu navigation keys. The speed dial buttons will not operate in this configuration because the buttons function as the menu navigation keys when phone mode is entered.
- 3) When adding a new conventional personality, verify that the bandwidth selected on the Conventional Personality Basic screen is correct. Incorrect selections will lead to poor radio performance.