

PassPort® CPS R05.00.14

Release Notes

	Radio Firmware	PassPort Firmware	Professional Series Programming Software (CPS)	PassPort Customer Programming Software (PPCPS)
HT1250-LS⁺™ Portable	R05.09.11 or later	R08.00.18 or later	R06.05.03 or later	R05.00.14
CDM1550-LS⁺™ Mobile	R05.05.15 or later	R08.00.18 or later	R06.05.03 or later	R05.00.14

Note: PassPort CPS version R05.00.14 or higher is required for programming LS⁺ Radios (Portables and Mobiles) with PassPort Firmware R08.00.18 or higher, and should not be used on radios with PassPort Firmware below R07.02.09! Failure to comply with this note could lead to programming errors in your radio.

For further information regarding compatibility between the different versions of Radio Firmware, PassPort Firmware, Motorola Customer Programming Software and PassPort Customer Programming Software, please refer to the PassPort Software Compatibility document included in the PassPort CPS (PPCPS) R05.00.14 software.

To access the PassPort RSSI Charts, click on “Start > Programs > Motorola > PassPort CPS > PPCPS R05.00.14 > PassPort RSSI Charts”.

To access the PassPort Data Configuration Guide, click on “Start > Programs > Motorola > PassPort CPS > PPCPS R05.00.14 > PassPort Data Configuration Guide”.

To access the PassPort Data Site Search Guide, click on “Start > Programs > Motorola > PassPort CPS > PPCPS R05.00.14 > PassPort Site Search”.

To access the PassPort CPS Release Notes, click on “Start > Programs > Motorola > PassPort CPS > PPCPS R05.00.14 > PassPort CPS R05.00.14 Release Notes”.

To access the PassPort Software Compatibility, click on “Start > Programs > Motorola > PassPort CPS > PPCPS R05.00.14 > PassPort Software Compatibility”.

Note: In order to view the PassPort CPS documents and charts, Adobe Acrobat Reader and Microsoft Word are required.

I. Enhancements

None

II. Corrections

- CCMPD00751950: Latest PPCPS is not launched from CPS**
CPS does not launch the latest PPCPS; it launches the last R04 or lower release that was installed.
- CCMPD00756627: One touch button does not retain its value when codeplug is saved to an archive**
One touch buttons not keeping the value when assigned to last radio call entry, after saving codeplug.

III. Known Issues

- CCMPD00495187: PPCPS: Validate Integer Field only and disallow decimal**
PPCPS can accept decimal number in Field like ASID in the Radio Call List and VHF Channel List. This decimal number is rounded after the fields are validated.
- CCMPD00509213: Copy/paste does not work in Zone Data form and Edit Talkgroup form**
It is not possible to copy and paste in the fields in the Zone Data form and Edit Talkgroup form. Copy and paste also does not work in tables.
- CCMPD00414146: PPCPS does not verify if the non standard VHF frequencies to be removed are used**
If the user removes a frequency in the non standard list that is used in other forms, PPCPS will not warn the user and the operation will be allowed.
- CCMPD00547128: When using Save As menu, filename in the title bar is not updated**
The title bar should always contain the filename, without the .psp extension, of the current codeplug.
- CCMPD00548131: Right after reading from a radio and clicking on Save icon, PPCPS does not save**
PPCPS is supposed to simulate a Save As operation if the user reads a radio and clicks on the Save icon without modifying any field in the codeplug.
- CCMPD00556352: PPCPS will close even if there is an error in a form**
Upon exiting the application, if the user saves and there is an error in the current form, a prompt will appear to display the error and PPCPS will close. PPCPS should not close if there is an error in order to let the user correct the error.

IV. PassPort CPS R05.00.14 Converting a Classic Codeplug to an Enhanced Codeplug

- 1.** Open any classic R07.02.09 codeplug archive file, or read from radio.
- 2.** Go to PPCPS **Convert** menu and choose a conversion option.
- 3.** PPCPS will convert the codeplug and enable editing of enhanced features.
- 4.** The user can save the codeplug to an archive file.

For more details consult the PPCPS help.