



Cscape 9.70, SP2 Release for Horner OCS

Cscape 9.70, SP2 is available for download from the Cscape section of the US website, <http://www.heapg.com/content/10-cscape-software>, or the European website, <http://www.horner-apg.com/en/download/ocs.aspx>.

Some features of Cscape 9.70, SP2, require Firmware Revision 14.22. Firmware Revision 14.22 is available for download from the firmware section of the US website, <http://www.heapg.com/content/11-controller-firmware>, or the European website, <http://www.horner-apg.com/en/download/ocs.aspx>.

Who should download Cscape 9.70, SP2?

- Users downloading Cscape for the first time.
- All Users of the XL and X OCS series of controllers.
- Users who wish to use WebMI
- Users who wish to utilize the other product enhancements listed below

Horner APG attempts to ensure full upward compatibility for new releases of Cscape. However, prior to deploying any new software package, users should take necessary steps to validate that the new software does not introduce problems in their application.

Carefully read these steps prior to downloading and installing Cscape 9.70, SP2:

If you choose to install Cscape 9.70, SP2 and retain previous full versions of Cscape (such as 9.60), you must move the previous full versions to new folder(s) prior to installing Cscape 9.70, SP2.

Backup all application files (.csp) prior to using Cscape 9.70, SP2. Once application files are saved in Cscape 9.70, SP2, they can no longer be opened with previous versions of Cscape.

Horner APG attempts to ensure full *upward* compatibility for new releases of Cscape. However, prior to deploying any new software package, users should take necessary steps to validate that the new software does not introduce problems in their application.

Cscape 9.70, SP2 Enhancements

Feature Enhancements	
1.	Support X5 PC CAN protocol variants
2.	Add WebMI support on ZX and RCC Platform
3.	Add status for logged in Users (Locally and WebMI)
4.	Increase WebMI alarm count on ZX and EXL10
5.	Support UTC

Cscape 9.70, SP2 - Issues Resolved

Cscape Issues Resolved	
1.	Export of tags does not download to uSD
2.	9.70 SP1 Upon upload, graphic object source address changes from native addressing to Modbus addressing
3.	Cscape 9.6 SP3. While configured for XL7e: HE-XW1E3, Local I/O tab shows HE-XE part number.
4.	9.6 SP 1. Hardware config incorrect part number. It uses HE559 for Smartrail rather than HE599.
5.	9.70 SP1 will not upload program created by 9.60 SP4
6.	Text improperly aligned on XLe screen.
7.	Cscape 9.70 and prior versions. Bitmap and animation object image data lost

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