

CCpilot XM

Product change notification

Maximatecc is releasing maintenance and enhancement software update for the CCpilot XM and CrossCore XM product family.

CCpilot XM All-Integrated and CrossCore XM will be affected immediately and other CCpilot XM products at 2013-09-01

Scope of product change*

Support for All-Integrated functionality

This release gives support for the functionality available in the all-integrated product versions.

Updated company information

Images and company details is changed to reflect the change from CrossControl to maximatecc.

New version of CCAux

The new CCAux 2 interface offer access to new CrossCore and CCpilot All-Integrated features. CCAux 2 is also consistent between CCpilot XM, CCpilot XS and the CCpilot XA platform. Making it easier to transfer applications between hardware platforms. The CCAux 1.6 interface is still available for backwards compatibility.

SMART support

Support for CompactFlash SMART interface. Enabling monitoring of the units Compact flash card.

Operating system specific updates

Windows 7

- Added Windows Security updates.
- Added KpyM Telnet/SSH server v1.19c
- Added TightVNC server v2.52
- Enabled Administrator account (for SSH login)

Windows XP

- Added Windows Security updates
- Added KpyM Telnet/SSH server v1.19c
- Added TightVNC server v2.52
- Enabled Administrator account (for SSH login)
- Removed Windows backups and other installation files from the Windows folder in order to save disk space

Linux

- Added dialog to inform user not to shut down the unit during first time boot.
- Changes to environment variable TZ to improve QDateTime::currentDateTime() performance.

For a full list of the respective changes for each operating system see the release notes within the operating system package.

Updated device internal software

Bios, System Supervisor and Eeprom software and parameters are also updated.

* Some updates such as SMART and All-integrated features has been available in a prior images available specifically for CrossCore XM and CCpilot XM All-Integrated.

Articles affected

All standard versions of CCpilot XM and CrossCore XM are affected by this update.
Including but not limited to the product articles listed under article number list

Functional implications

There is no known functional implication when shifting between these software versions.

Validation of the new revision

We have made extensive testing of the new revision to make your transition as smooth as possible.
We however strongly recommend that you perform your validation testing of the new release in your application before release to commercial use.

Availability

This new release will be effective immediately in production for CCpilot XM All-Integrated and CrossCore XM models.

For CCpilot XM standard product models the production effective date is 2013-09-01.

The software can also be downloaded from the maximatecc support homepage at support.maximatecc.com. For login information please contact your sales representative.

For further information or assistance please contact your normal CrossControl contact person.

The information herein is supplied without any guarantees and can change without prior notification.

Article number list

C000122-50	CCpilot XM	10", 8GB, Windows
C000122-51	CCpilot XM All-Integrated	10", 8GB, Windows
C000122-54	CCpilot XM	12", 8GB, Windows
C000122-55	CCpilot XM All-Integrated	12", 8GB, Windows
C000122-56	CCpilot XM	15", 8GB, Windows
C000122-57	CCpilot XM All-Integrated	15", 8GB, Windows
C000122-58	CCpilot XM	10", 8GB, Linux, CoDeSys Visu
C000122-60	CCpilot XM	10", 8GB, Linux
C000122-61	CCpilot XM All-Integrated	10", 8GB, Linux
C000122-64	CCpilot XM	12", 8GB, Linux
C000122-65	CCpilot XM All-Integrated	12", 8GB, Linux
C000122-66	CCpilot XM	15", 8GB, Linux
C000122-67	CCpilot XM All-Integrated	15", 8GB, Linux
C000122-68	CCpilot XM	12", Windows, CoDeSys Visu
C000122-70	CCpilot XM	10", Windows, CoDeSys Visu
C000122-71	CCpilot XM	12", Linux, CoDeSys
C000122-197	CCpilot XM	10", 8GB, Windows
C000122-250	CCpilot XM	10", 8GB, Windows, Panel mount
C000122-253	CCpilot XM	12", Windows, CoDeSys
C000122-328	CCpilot XM	12", 8GB, Windows, Panel mount
C000122-329	CCpilot XM All-Integrated	12", 8GB, Windows, Panel mount
C000122-344	CCpilot XM	12", 8GB, Linux, Panel mount
C000122-345	CCpilot XM All-Integrated	12", 8GB, Linux, Panel mount
C000122-346	CCpilot XM	10", 8GB, Linux, Panel mount
C000122-348	CCpilot XM All-Integrated	10", 8GB, Linux, Panel mount
C000122-356	CCpilot XM	10", 8GB, Windows, Panel mount
C000122-357	CCpilot XM All-Integrated	10", 8GB, Windows, Panel mount