

Released Version	Description
X2 1.0 B325	September 2016 Initial release of the X2 Pro platform. Supports model types: X2 pro 4, X2 pro 7, X2 pro 12, X2 pro 15. X2 marine 7, X2 marine 15.

All data are subject to be changed without notice.

Known cases	ID (internal)	Description and comments
No support of Siemens MPI Direct Driver.	#14267	The Siemens MPI Direct Driver via 187,5 Kbps is not supported. The CiX Profibus/MPI module should be used as backup solution.
No support of On screen keyboard for the iX Web browser feature.	#20128	Limitation in the Windows Embedded Operating system.
Backlight issue when two USB memory are mounted.	#20421	Recommended to only use one USB memory card. The use of two USB memory cards could result in black screen (backlight not set) when rebooting the panel.
No support of mp3-format.	#21639	The Dialogue will be presented but not be able to play the mp3-format in the built in Media player feature. Audio out is not supported on X2 panels
PDF-viewer limitations.	#21641	Bookmark limitations when using the built in PDF-viewer feature. Vertical scroll picker height too small to maneuver.
DHCP (Dynamic IP setting)	#22540	It is always recommended to use the Static IP settings. LAN A = default Static IP LAN B = default DHCP IP (Dynamic) The configuration for the LAN-ports can be configured via the Service menu, see manual for details.
SD-card writing	#22655	Repeat the write procedure if the SD-card write error appears.

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Limited functionality when scaling the intensity on the LED.	#22790	For panel types X2 pro 7, X2 marine 7 and higher the scaling of the LED intensity is divided into steps: 0% - 13% = LED off 14% - 26% = Low brightness 27% - 53% = Medium brightness 54% - 100% = High brightness
Delay in touch functionality when mounting SD-card.	#22852	If a SD memory card is mounted during panel is running the touch functionality could be delayed up to 5 seconds before initiating. Recommended to install SD card when unit is disconnected from power.
Limited graphical performance with display rotation.	#22949	Graphical performance on Display affected if panel screen configured is rotated 180 Degree.
Sporadic COM errors	#22861	During heavy load the panel can show intermittent com errors.