

Beijer Electronics launches new X2 marine panel family

Beijer Electronics is proud to present the new X2 marine family of high performance panels built for life at sea.

SALT LAKE CITY, UTAH, USA, October 5, 2016 /EINPresswire.com/ -- The X2 marine family

[X2 marine panels](#) offer user-friendly, reliable operation offshore, on ships and in other maritime applications. With black frame and nautical society certifications, panels are suitable for mounting on the bridge, in the engine room and inside cabins. X2 marine panels are available with optional high brightness display and integrated CODESYS control.



Strong. Stylish. Smart.

The X2 marine family is part of the new X2 panel series, the next generation of HMIs from Beijer Electronics. The X2 series include six product families combining great design with strong performance to power your HMI solutions. Create smart integrated solutions boosted by iX HMI software and [WARP Engineering Studio](#).

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X2 marine panels are available in 7 and 15 inches. The panels are UL and CE approved, certified by DNV-GL, ABS, LR, and KR, and have optional hi-bright displays and integrated CODESYS control.

Jeff Hayes, Product Manager

All the performance you need

The X2 series offer high performance by single, dual and quad core ARM Cortex-A9 processors delivering fast program execution and screen change.

Prepared for any environment

X2 marine panels operate in wide temperature ranges of

-10°C to +60°C. The panels offer strong IP65

and NEMA 4x ingress protection for any industrial environment. The X2 marine range hold all the certificates needed to perform in the field by UL, CE, FCC and KCC certification and extended classes

of marine certifications including DNV-GL, LR, ABS, and KR.

Integrated CODESYS control

X2 marine panels offer integrated CODESYS PLC functionality for lean automation solutions. The optional control functionality by CODESYS, runs on dedicated CPU cores for safe and fast program execution.

Smart integrated solutions

X2 marine panels can be used straight away with the standard version of [iX HMI software](#) and the new WARP Engineering Studio. iX combines top-class graphics and smart functions that provide intuitive operation and almost limitless connectivity. Use WARP engineering Studio to create integrated automation solutions faster, better and easier than ever before.

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About Beijer Electronics

Beijer Electronics is a high technology company active in industrial automation and data communication. The company develops and markets competitive products and solutions that focus on the user. Since its start-up in 1981, Beijer Electronics has evolved into a multinational group with sales of USD 160 million (1,375 MSEK) 2015. The company is listed on the NASDAQ OMX Nordic Stockholm Small Cap list under the ticker BELE. www.beijerelectronics.com

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