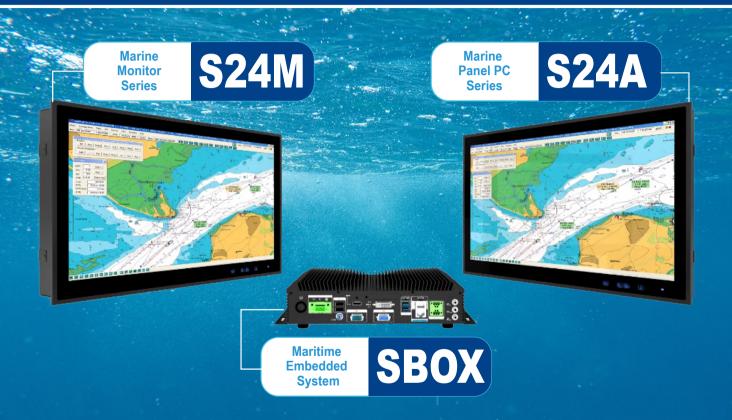


www.ieiworld.com



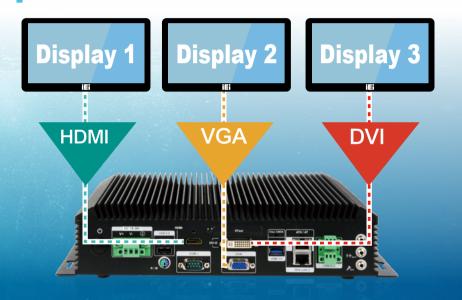
# Marine Panel PC & Embedded System



# Full Fanless Design and Multi Display

Intel® Core<sup>™</sup> i5 High Performance Computing Power in a Fanless Design ■ 3 independent displays: HDMI, DVI, and VGA





# Multiple Isolated Ports for Comprehensive Protection against Electrical Surges



# Front Panel Application and User Friendly Remote Monitor

Picture-in-Picture (PIP) Function & Surveillance Application



OSD Control on Front Panel



6H Multiple Projected Capacitive Touchscreen 6H



**MOH's Hardness Rating** 

### **Monitor Multi Input and Redundant Power**

AC

Power

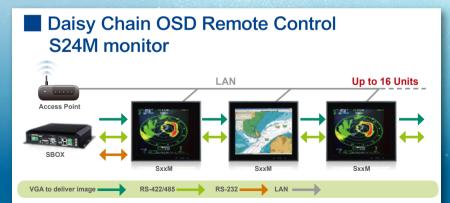
Input

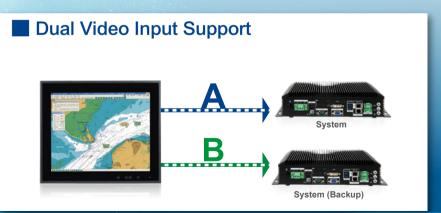
Redundant Power System DC and AC power input



External Lead-acid Battery





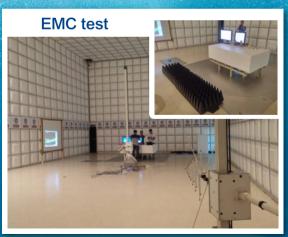


#### **Marine Certificated**



DNV-GL is a global quality assurance and risk management company
The test specification include IEC60945 & IACS-E10
(IEI Marine product test standard base on ship bridge)

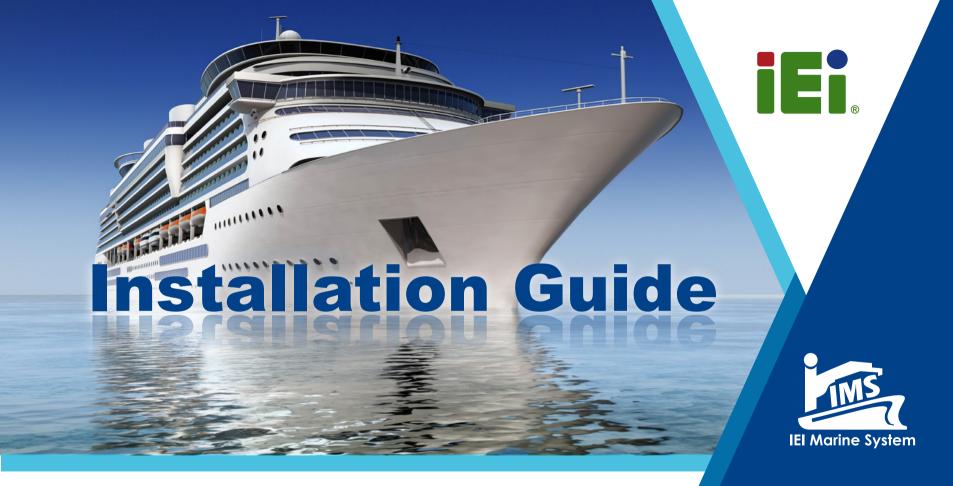






# **Vibration Video Demo**





**S24A + S24M + SBOX**