

# Marine Embedded Computing

## I330EAC-IKW



### “ ABUNDANT INTERFACES AND RUGGED CONSTRUCTION.”

- Intel® Core™ i5-7200U (3M Cache, up to 3.10 GHz)
- Intel® Core™ i5-7300U (3M Cache, up to 3.50 GHz)
- Windows 10 IoT Enterprise (Optional),  
Linux Ubuntu 18.04 (Optional)
- 2.5" SSD Slot

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DDR4-2133 SO DIMM, 64 GB mSATA SSD

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Four USB 3.0

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VGA, DVI output

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RS-232/422/485

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Two LAN ports

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8 x Isolated DIDO, 4 In/ 4out

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Aluminum housing

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24V DC In (Approval by Certificate)

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Vibration, shock resistant DNVGL CG-0339 (Class A)

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### Custom configuration



Memory



2<sup>nd</sup> Storage



HDMI Output

### Application



### Vessel Communication Solution

“EFFECTIVE  
MARINE DEVICES  
COMMUNICATION”

High-performance embedded system that feature an NMEA 0183 interface and digital input/output for effective marine device communication.