

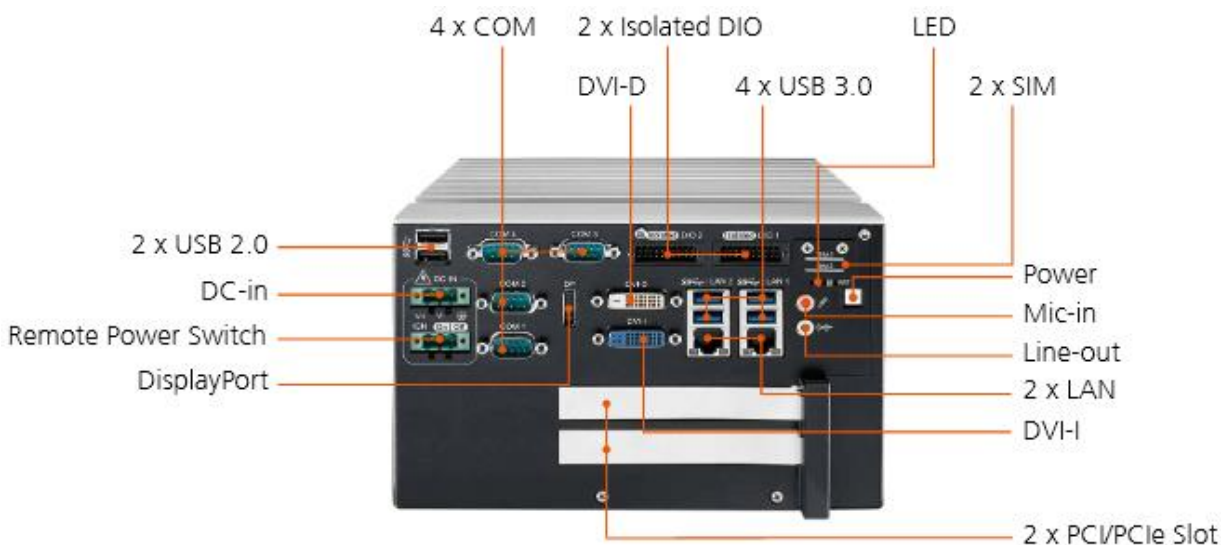
ICP-9211 Ruggedised Fanless System

Intel i3, i5, i7 based Rolling Stock EN50155 Certified rugged fanless systems.

Incorporating features:

- LGA 1151 Socket supports workstation-grade Intel® Xeon®/Core™ i7/i5/i3 Processor (Kaby Lake/Skylake – 35w or 65w TDP) with Intel® C236 Chipset
- Onboard DVI-I, DVI-D and DisplayPort display interface, up to 3 independent HD displays
- Storage: Min 8Gig DDR4 (max 32Gig) and 128Gig SSD
- Fanless, -40°C to 75°C Operating Temperature
- 6V~36V DC Power Input with 80V Surge Protection: optional 100~240v AC Switch Mode 24v DC input
- 2xIntel GigE LAN: I219LM & I210, iAMT 11.0 supported
- Expansion : 1 PCIe x16, 1 PCI
- Front-access : 2 SIM Socket, 6 USB 3.0, 4 COM
- 3 SIM Card Socket for optional WiFi/4G/3G/LTE/GPRS/UMTS
- 7xUSB 3.0, 3xMini PCIe, 1xmSATA & CFast Socket, Audio & Mic
- 32xIsolated DIO, Remote Power Switch
- Configurable Ignition Power Control
- Hardware Monitor: Temperature and voltages. Auto- throttle when CPU overheats.
- Dimensions: 137mm x 250mm x 210m
- Available operating systems: Win7, Win10 & Linux.

Please contact ICP Global for your preferred ICP-9211 rugged fanless system configuration:





EN50155 ICP-9211 Fanless System

