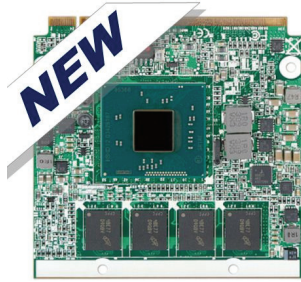


Introducing our new Embedded Module Range

Industrial Computers are pleased to announce the release of a new range of embedded modules to the market. This new range incorporates Q7 & COM Express Type 6 & 10 modules designed for multiple markets; longevity of supply, fixed configurations, evaluation kits are all available as standard. If your application requires extended temperature ranges then we have these as well. Our embedded modules support the latest Intel® Atom™ and Core i3/i5/i7™ processors.

Q7 Module Series



EMB4 Q7 range

- Q7 form factor 70mm x 70mm
- From 5w ~ 10w
- Intel® Atom™ processor range
- -40°C ~ +85°C operating temperature range
- Evaluation kits available
- Complete system solutions available
- Longevity of supply and revision control as standard

COM Express Module Series



EMB1/2/3 range

- Type 6 COM Express Basic & Compact products
- Type 10 COM Express products
- From 5w ~ 47w modules
- Intel® Atom™ through to Intel® Core™ i3/i5/i7 processor range
- Evaluation kits available
- Complete system solutions available

More Industry Specific Solutions for: Rail, Automation, Medical, Computer Telephony, Network & Communication, Broadcast, Military

Why buy from Industrial Computers Ltd

We are a chassis manufacturer, systems integrator and solutions provider. One of our many strengths is that we have independent choice of product throughout the marketplace. This approach provides us with the flexibility to offer our customers the optimal product for their requirements.

With a Pan-European presence and offices in England and France, Industrial Computers specialises in the design and manufacture of Mission Critical Applied Computing Platforms. Serving markets including telecommunications, broadcast, military, transportation, industrial and medical, we work closely with our customers to conceive and manufacture the system their market and application requires.

- Commercial of the shelf (COTS) industrial computing systems
- Custom designed industrial computing systems
- Fully integrated/tested rackmount systems
- ISO9001: 2008 & ISO14001: 2004 approved facilities.
- Design & Manufacturing facilities in the UK and France.
- Typical lead times of 2-3 weeks for fully configured systems.
- Full revision control and serial number traceability.
- 5 -7 years and beyond longevity of supply.
- In-house temperature test chamber
- ETL approved products

All systems are fully configured & integrated to our customer's specifications including:

- Memory
- HDD/SSD
- Operating System
- Application Software
- PCI/PCIe card
- Installation



Military Platforms & Switches

Mobile Computing

Embedded Computing

Industrial Computing

Panel PC's

Custom System

Contact us:

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