Do you need:

- Minimal **Size, Weight and Power**
- **Rugged** Capability
- **Server** Class Performance
- **Modularity**

for your next
Military & Aerospace
application?

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Rugged Server Solutions within **Size, Weight & Power constraints:**

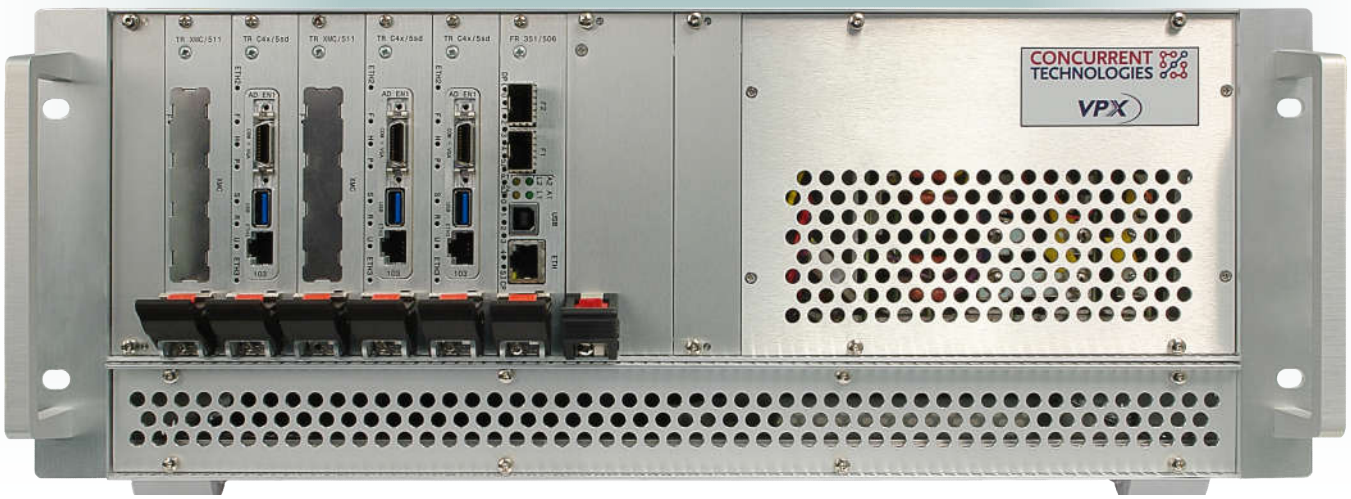
Modular
Enhanced Security
Built-In-Test

Features

- Based on widely used open standards to minimise risk
- Scalable and granular
- Optimised for low power consumption
- Designed for very long life-cycles
- Designed for extreme operating environments

Typical Applications

- Edge Server
- Media Transcoding
- Image Analysis
- Video encoding
- Encryption/Decryption
- Signals Analysis
- Storage Server
- Simulation



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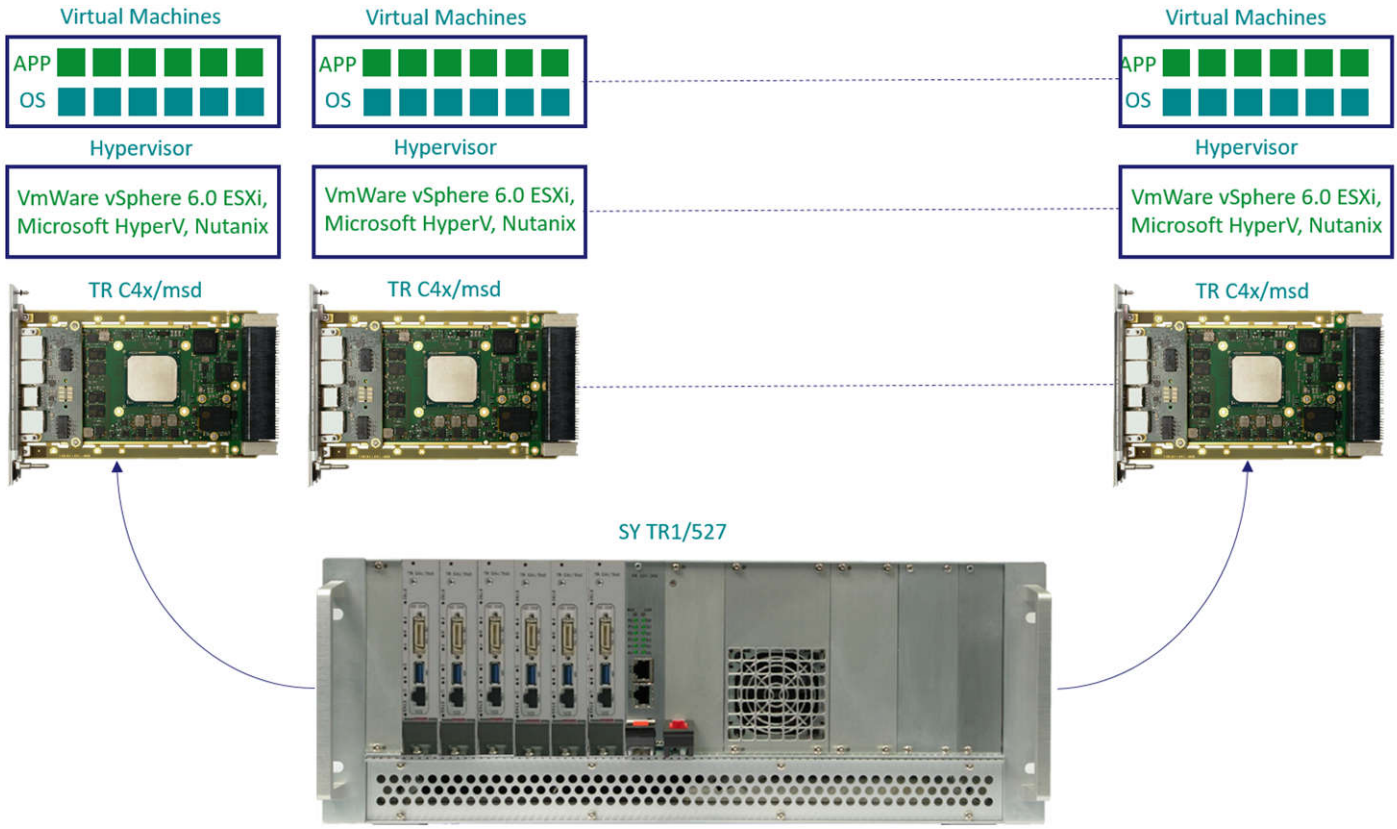
Virtualized Edge Server

Suitable for use with VmWare vSphere 6.0 ESXi, Microsoft HyperV or Nutanix virtualized environments. Designed for use in air and conduction-cooled environments outside the scope for traditional rack mount servers



Server Modules

- Up to 16 Intel® Xeon® cores
- 32GB DDR4
- 10G and 1G Ethernet
- PCIe Gen 3 for expansion
- Local SATA storage
- Operation from -40°C to +85°C
- Linux or Windows support

Typical Box Configuration

- Up to 6 Intel® Xeon® server modules providing 192GB DDR4
- Power consumption ~400W
- 329 x 483 x 198 mm volume
- Virtualization Ready
- 10G Ethernet interconnects

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Concurrent Technologies

The high performance embedded solutions provider

Concurrent Technologies Plc
4 Gilberd Court, Newcomen Way
Colchester, CO4 9WN, UK
Tel +44 1206 752626

Concurrent Technologies Inc.
400 West Cummings Park
Suite 1300, Woburn
MA 01801, USA
Tel +1 781 933 5900

intel IoT Solutions Alliance

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