

Open Standard Reconfigurable & Certifiable Computing Architecture (ORCCA)

- Flexible, high performance, low power computing platform
- Hardware & Software Modules
- High quality graphics capability using Imagination Technologies graphics core
- Certification up to DO-178C and DO-254 Level A
- Supports diverse avionics and vectronics applications



The most versatile, extensible, cost effective solution for avionics computing



- Easily reconfigured to support popular form factors and connectors
- Ideal for environments where cooling is problematic
- Open development platform aligned with FACE™ standard
- Separate ORCCA software module and hardware reference design licensing available





