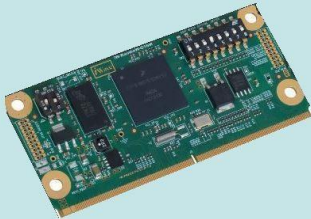


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Product Highlights



Vybrid VF5xx/VF6xx SOM

- Dual Heterogeneous cores: ARM Cortex A5 @ 500 MHz & ARM Cortex M4 @ 167 MHz
- Assymmetric Multi Processing
- Security support & Mixed signal capability



Vybrid VF5xx/VF6xx Development Kit

- Dual Heterogeneous cores: ARM Cortex A5 @ 500 MHz & ARM Cortex M4 @ 167 MHz
- Technical & quick customization support
- Low cost, low power solution



i.MX6 Pico ITX Single Board Computer

- ARM Cortex A9 @ 1GHz Dual Lite/Solo core
- Single Board Computer in Industry's small 10cm x 7.2cm Pico-ITX form factor
- HD 1080p encode and decode
- Support of different OS like WEC7, Linux, Ubuntu, Android Jelly Bean



i.MX6 Qseven System on Module

- ARM cortex A9 @ 1GHz Quad/Dual/Solo core
- 64-Bit DDR3-1066 support
- Open GL ES2.0, Open VG1.1 Graphic accelerators
- Multi format HD 1080p encode & decode



i.MX6 Qseven Development Kit

- Ideal for Quick Proof of concept (POC) development
- Shortens 60% of the new product development life cycle
- Suitable for validation of any R1.20 Qseven compatible module
- Quick customization support, quick time to market



Windows Embedded Compact 7 for Freescale i.MX6 SOMs

- Ideal for Quick Proof of concept (POC) development
- Shortens up to 60% of the new product development life cycle
- Quick customization services



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