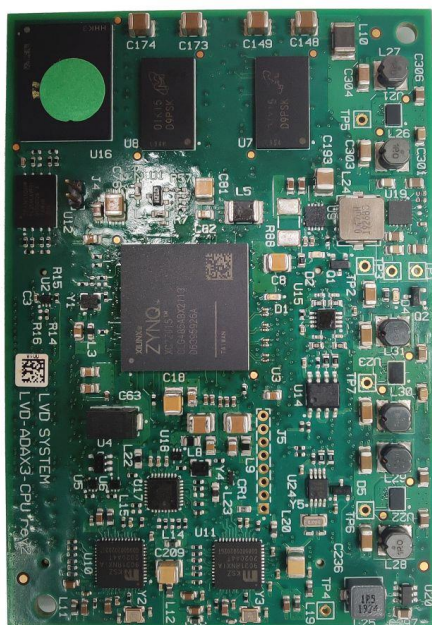


ADAX3-CPU



Hardware characteristics

The ADAX3-CPU is a customizable System on Module (SoM) based on a Xilinx. It features:

- ▶ Customizable System on Module
- ▶ Dual-Core ARM Cortex-A9 MPCore processor @ 666 MHz.
- ▶ 512MB DDR3 RAM, clocked at 533 MHz
- ▶ 16 MB QSPI Flash for ROM
- ▶ 2 GB NAND Flash
- ▶ Up to 2 10/100/1000 Mbit/s Ethernet
- ▶ 2 USB 2.0 port
- ▶ Linux BSP available
- ▶ Core IP available

For additional FPGA features, please go the [Xilinx website](#).

Please contact directly LVD Systems for any other information needed for this product



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