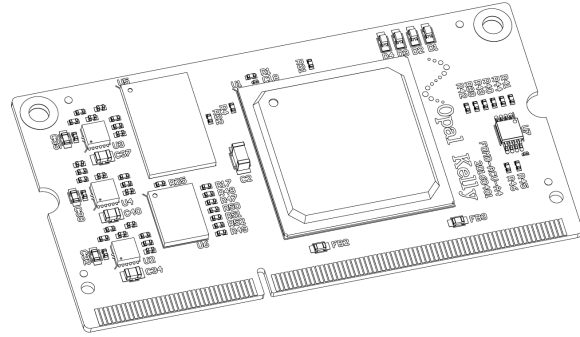


# FOMD-ACV Home

The FOMD-ACV is a small, FPGA-on-Module (FOM) device based on the Altera Cyclone V E FPGA. The module fits standard SODIMM socket.

It should go without saying, but the FOMD-ACV is not intended to be used in computers with SODIMM sockets. The pinout is not compatible with memory SODIMMs.



## Documentation and Reference Materials

The following is a comprehensive list of documentation available for this device.

<a href="#">FOMD-ACV User's Manual</a>	This online documentation space.
<a href="#">FOMD-ACV-A4 Pins Reference</a>	The interactive Pins reference for the device provides detailed pinout information as well as automated constraint file generation. Export functionality is provided to PDF, CSV. Constraint files are provided for UCF, XCD (Xilinx) and QSF, SDF (Altera).

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