



Demo - Alizem Motor Control IP for Pump and Fan Applications (Altera FPGAs)

DESCRIPTION

Demo version of Alizem Motor Control IP for Pump and Fan applications is a great way to have a touch and feel of Alizem IP in your application before engaging into an IP licensing agreement with Alizem.

The demo consists of a time-limited feature-limited version of Alizem Motor Control IP that you can directly integrate in your Altera FPGA-based motor control system or on a Altera-based development board. It guides you through the complete IP integration process and application software development using Altera EDA Tools.

Using this demo, you should have your first Alizem Motor Control IP based system easily designed in less than one hour!



WHAT'S INCLUDED

- ✓ Demo version Alizem Motor Control IP for Pump and Fan Applications for Altera FPGAs including SOPC Builder component and NIOS II software API/Library.
- ✓ Reference designs
- ✓ Detailed and easy to understand user manual
- ✓ Time-limited IP license for evaluations purposes
- ✓ Internet-based support

REQUIREMENTS

- ✓ Quartus II 9.1 SP2 installed (minimum).
- ✓ Altera FPGA Cyclone III development board (optional).
- ✓ EBV's Falcon Eye FPGA Motor Control dev. kit
- ✓ Arrow's Motion Fire FPGA Motor Control dev. kit

SHIPMENT

The demo is shipped to you via our internet secure servers.

PRICE : Free !

OUR COMMITMENT

To help you win in your market by easily and quickly integrating high-performance motor control components in your system.

NEXT STEP:

Please contact us: sales@alizem.com

Website: www.alizem.com