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With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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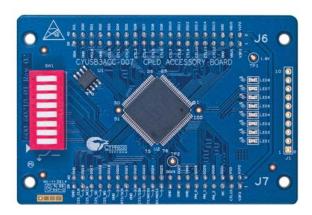


CYUSB3ACC-007 CPLD Accessory Board for the EZ-USB® FX3™ SuperSpeed Explorer Kit

Last Updated: Feb 17, 2015

The CYUSB3ACC-007 CPLD Accessory Board is designed to work with the GPIF II of the EZ-USB® FX3™ SuperSpeed Explorer Kit (CYUSB3KIT-003). It is meant to be used for the examples mentioned in the book SuperSpeed Device Design By Example, by John Hyde.

Guidelines to use this board with the FX3 SuperSpeed Explorer Kit can be found in the following book: SuperSpeed Device Design By Example, by John Hyde. For any questions regarding this board, please contact fx3book@cypress.com



Related Files

File Title	Language	Size	Last Updated
CYUSB3ACC-007 HW Files	English	4.16 MB	09/04/2014

Need help? Ask a question and find answers in the Cypress Developer Community Forums.

Low/intermittent bandwidth users tip: Firefox and Chrome browsers will allow downloads to be resumed if your connection is lost during download.

Related Resources

Code Examples	
USB SuperSpeed Code Examples	03/12/2015
Development Kits/Boards	
CYUSB3KIT-003 EZ-USB® FX3™ SuperSpeed Explorer Kit	09/23/2015
CYUSB3ACC-004 Aptina™ Image Sensor Interconnect Board for the EZ-USB® FX3™ SuperSpeed Explorer Kit	10/06/2014
CYUSB3ACC-005 FMC Interconnect Board for the EZ-USB® FX3™ SuperSpeed Explorer Kit	10/06/2014
CYUSB3ACC-006 HSMC Interconnect Board for the EZ-USB® FX3™ SuperSpeed Explorer Kit	10/06/2014