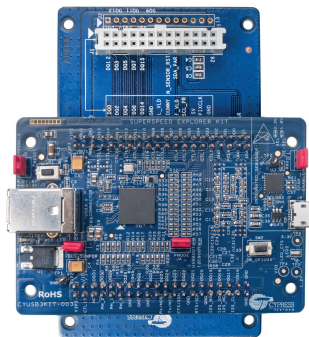
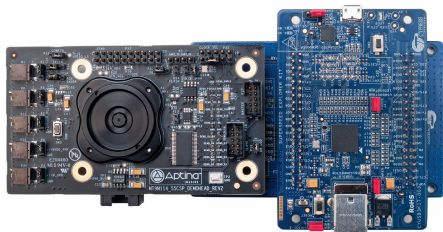


# APTINA™ IMAGE SENSOR INTERCONNECT BOARD CYUSB3ACC-004

1. Connect the EZ-USB<sup>®</sup> FX3™ SuperSpeed Explorer Kit (CYUSB3KIT-003) to the Aptina™ Image Sensor Interconnect Board (CYUSB3ACC-004)

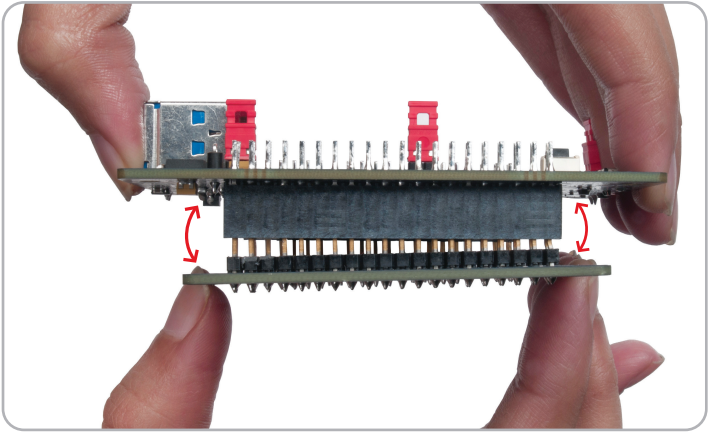


2. Plug the Aptina Image Sensor Board into the Aptina Image Sensor Interconnect Board (The Aptina Image sensor board is not part of this kit)



3. Make sure that Jumper J5 on CYUSB3KIT-003 is open
4. Learn to use FX3 in applications involving image sensors with the application note **AN75779 - How to Implement an Image Sensor Interface with EZ-USB<sup>®</sup> FX3™ in a USB Video Class (UVC) Framework** available at <http://www.cypress.com/go/AN75779>

# APTINA™ IMAGE SENSOR INTERCONNECT BOARD CYUSB3ACC-004



## Note:

Please take care when removing the accessory board from the SuperSpeed Explorer Kit board. The suggested removal method is shown in the picture above. Hold the accessory board and use a rocking motion to separate the boards safely

For the latest information about this interconnect board and to download the hardware files, visit [www.cypress.com/go/CYUSB3ACC-004](http://www.cypress.com/go/CYUSB3ACC-004)

For the latest information about EZ-USB FX3 SuperSpeed Explorer Kit (CYUSB3KIT-003) and to download Kit Software and Hardware files, visit [www.cypress.com/go/SuperSpeedExplorerKit](http://www.cypress.com/go/SuperSpeedExplorerKit)