ANALOG DEVICES

ADI Home

Search [ ] GO   English [ ]

View Cart | myAnalog | Log In | Contact ADI
Parametric Search
Replacement Parts Search

Save to myAnalog |

Embedded Processing and DSP

Blackfin Processors

SHARC Processors

TigerSHARC Processors

ADSP-21xx Processors

All Product Categories

All Applications

Design Tools & Support

Buy Online

Blackfin USB-LAN EZ-Extender for ADSP-BF533, ADSP-BF537 EZ-KIT Lite and ADSP-BF561 EZ-KIT Lite

The Blackfin® USB-LAN EZ-Extender daughter board allows developers to connect to the Asynchronous Memory Bus on the ADSP-BF533 EZ-KIT Lite, ADSP-BF537 EZ-KIT Lite and ADSP-BF561 EZ-KIT ..More

On This Page:

Development Tools	Test Drive Tools
Resources	Product Image
Features	Minimum Requirements
	Pricing, Packaging & Availability

Quick Links

Lead(Pb) - Free Data

Code Examples

Software Tools Upgrades

Blackfin Family Selection Table

Development Tools

VisualDSP++
Easy-to-use integrated software development and debugging environment (DDE)...

Blackfin Evaluation Kits
EZ-KIT Lite evaluation kits provide developers with a cost-effective method...

Starter Kits
Starter kits provide you with an EZ-KIT Lite evaluation kit and EZExtender...

USB Emulators
Rapid on-chip debugging allows developers to load code, set breakpoints, an...

Resources

Board Design Database

Contact Support

DSP Knowledgebase

Software Modules

Manuals

Features

USB 2.0 Interface
  PLX Technology's Netchip 2272 device
  USB Driver and Application code
  USB Logo Certified
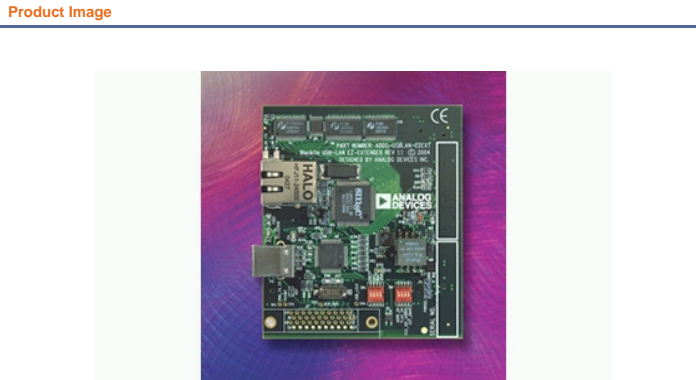**No Power Supply Required**
  Derives Power from EZ-KIT Lite
CE Certified

Ethernet Interface (Does not support ADSP-BF537)
  SMSC's LAN 91C111 device
  SMSC's MII Connector to evaluate different PHYs with the BF537 EZ-KIT Lite
  Ethernet Stack and Application code
Dimensions
  3.13 in (H) x 3.6 in

Test Drive Tools

VisualDSP++ Development Software Test Drive Download
Download a 90-day free trial of VisualDSP++.

Product Image

Product Image for BFEXTENDERUL

Minimum Requirements

ADSP-BF533 EZ-KIT Lite
ADSP-BF537 EZ-KIT Lite

ADSP-BF561 EZ-KIT Lite

Pricing, Packaging & Availability   Print Table

Blackfin USB-LAN EZ-Extender for ADSP-BF533, ADSP-BF537 EZKIT Lite and ADSP-BF561 EZKIT Lite Model Options

Model	Status	Package	Pins	Temp. Range	Price* (100-499)	Production** Availability	ROHS Compliant	Samples Cart	Purchase Cart
ADZS-USBLAN-EZEXT	Prodn	EVALUATION BOARDS	-	Comm.	-	10/24/2008	Y Material Declaration	Contact ADI	Add To Cart

*The USA list pricing shown is for BUDGETARY USE ONLY, shown in United States dollars (FOB USA per unit for the stated volume), and is subject to change. International prices may differ due to local duties, taxes, fees and exchange rates. For volume-specific price or delivery quotes, please contact your local Analog Devices, Inc. sales office or authorized distributor. Pricing displayed for Evaluation Boards and Kits is based on 1-piece pricing.
**Sample availability may be better than production availability. Please enter samples iinto your cart to check sample availability.
View Sales and Distribution Offices

[View Samples Cart]
[View Purchase Cart]