ANALOG DEVICES

Search: [_____] [GO]

Embedded Processing & DSP

ADI Home > Embedded Processing & DSP

☎ Contact U

Embedded Processing & DSP Home

Blackfin

SHARC

TigerSHARC

ADSP-21xx

Technical Support

Learning and Development

Purchasing Information

Software and Starter Kits

News & Events

All Product Categories ▶

Design Center ▶

All Solutions/ Applications ▶

Buy Online ▶

BF-EXTENDERAUD - Blackfin Audio EZ-Extender

| Product Highlights | Application Notes
Embedded Processing & DSP Knowledge Base
Code Examples |
|---|---|

Product Description

The Blackfin Audio EZ-Extender daughter board aids the design and prototype phases of ADSP-BF53
ADSP-BF561 processor targeted audio applications. The board extends the capabilities of ...More

Features

Analog Audio

- AD1938 (x2) - Analog Devices 192 kHz audio codec
- 16 Channels Audio Out (8 stereo channels)
- 8 Channels Audio In (4 stereo channels)
- RCA phono jacks for all 24 channels

SPDIF (Digital) Audio

- ADAV801 - Audio Codec for Recordable DVD
- SPDIF In
- SPDIF Out
- Individual RCA phono jacks for in and out

System Requirements

- ADSP-BF533 EZ-KIT Lite
- ADSP-BF537 EZ-KIT Lite
- ADSP-BF561 EZ-KIT Lite

Blackfin Audio EZ-Extender

Test Drive Our Tools

90-day free trial of software

- Download Test Drive

If you purchased VisualDSP++ register for your license here

Price, Packaging, and Availability

BF-EXTENDERAUD Model Options

Model	Status	Package	Pins	Temp Range	Price* (1000 pcs.)	Available	RoHS Compliant
ADZS-BFAUDIO-EZEXT	Prodn	EVALUATION BOARDS	-	Comm	$225.00	9/8/2006	Y

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.

View Sales and Distribution Offices

Privacy/Security   myAnalog   Contact ADI   Site Map   Registration   Technical Sup