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Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China





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BF-EXTENDERAUD - Blackfin Audio EZ-Extender

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Product Description

The Blackfin Audio EZ-Extender daughter board aids the design and prototype phases of ADSP-BF533/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 |

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