



EVAL-HSAMP-2

Universal Evaluation Board for Dual High Speed Operational Amplifiers

Overview

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Applicable Parts

- [AD746](#)
- [AD8002](#)
- [AD8008](#)
- [AD8012](#)
- [AD8017](#)

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Product Details

The Universal Dual High Speed Amplifier Evaluation Boards are bare boards that enables users to quickly prototype a variety of amplifier circuits, which minimizes risk and reduces time to market. These boards are all RoHs Compliant. See ordering guide below on what board to order by lead count and package.

Documentation



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See All

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User Guides

UG-886: Universal Evaluation Board for Dual High Speed Op Amps Offered in 8-Lead MSOP

PDF

155.96 K

UG-776: Universal Evaluation Board for Dual High Speed Op Amps Offered in 10-Lead, 3 mm × 3 mm LFCSP

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241.87 K

UG-337: Universal Evaluation Board for Dual, High Speed Op Amps Offered in 10-Lead MSOP Packages

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284 kB

UG-128: Universal Evaluation Board for Dual High Speed Op Amps in SOIC Packages

208 kB

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Evaluation Boards

Pricing displayed is based on 1-piece.

Model	Description	Price	RoHS
EVAL-HSAMP-2CPZ-10 Production	Evaluation Bare Board for 10-Lead LFCSP		Yes
EVAL-HSAMP-2CPZ-8 Production	Evaluation Bare Board for 8-Lead LFCSP		Yes
EVAL-HSAMP-2RMZ-10 Production	Evaluation Bare Board for 10-lead MSOP Package		Yes
EVAL-HSAMP-2RMZ-8 Production	Evaluation Bare Board for 8 Lead MSOP		Yes
EVAL-HSAMP-2RZ-8 Production	Evaluation Bare Board for 8 Lead SOIC		Yes

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Pricing displayed is based on 1-piece. The USA list pricing shown is for budgetary use only, shown in United States dollars (FOB USA per unit), and is subject to change. International prices may vary due to local duties, taxes, fees and exchange rates.

15,000

Problem Solvers

4,700+

Patents Worldwide

125,000

Customers

50+

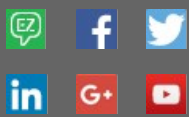
Years

Ahead of What's Possible

ADI enables our customers to interpret the world around us by intelligently bridging the physical and digital with unmatched technologies that sense, measure and connect. We collaborate with our customers to accelerate the pace of innovation and create breakthrough solutions that are ahead of what's possible.

See the Innovations

Analog Devices. Dedicated to solving the toughest engineering challenges.



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