



EVAL-AD9528

AD9528 Evaluation Board

Overview

Documentation

Software

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User Guides

View All

Evaluation
Software
Rev.1.0.0.3

View All

Features

- Simple power connection using 6 V wall adapter and on-board voltage regulators.
Multiple power configurations to evaluate performance with buck regulators and/or LDO regulators.
- Prepopulated VCXO with universal pad.
Universal pad allows for various VCXO package sizes to be used and evaluated.
- 2 reference input SMA connectors
- 2 ac-coupled single-ended SMA output connectors (2 differential paths)
- 12 ac-coupled differential SMA output connectors (6 differential paths)
- SYSREF SMA connectors for:
External SYSREF - External
SYSREF Request
- USB connection to PC
- Microsoft Windows-based evaluation s

Markets & Technology

Aerospace and Defense

- [Electronic Surveillance and Countermeasures](#)

Applicable Parts

- [AD9528](#)

Product Details

The AD9528 evaluation board is a compact, easy-to-use platform for evaluating all features of the AD9528 JESD204B clock generator.

Documentation



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1 User Guides

1 Evaluation Documentation

AD9528 Evaluation Board Documentation

AD9528 Evaluation Board Schematic PDF

AD9528 Evaluation Board Bill Of Materials ZIP

AD9528 Evaluation Board Layout ZIP

AD9528 Evaluation Board Assembly Drawing PDF

AD9528 Evaluation Board Quick Start Setup File ZIP

Software

1 See All

1 Evaluation Software

AD9528 Evaluation Board Software (Rev. 1.0.0.3)

AD9528 Evaluation Software Web Install ZIP

This evaluation software web installer does not include Microsoft .NET Framework. An internet connection is required to download Microsoft .NET Framework. The software is 32-bit/64-bit compatible.

AD9528 Evaluation Software Full Install ZIP

This evaluation software full installer includes Microsoft .NET Framework. The software is 32-bit/64-bit compatible.

Buy

Evaluation Boards

Pricing displayed is based on 1-piece.

Model	Description	Price	RoHS
AD9528/PCBZ Contact ADI	Evaluation Board		Yes

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UNITED STATES ▾

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