**ANALOG
DEVICES**

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EVAL-AD5761R | AD5761R Evaluation Board

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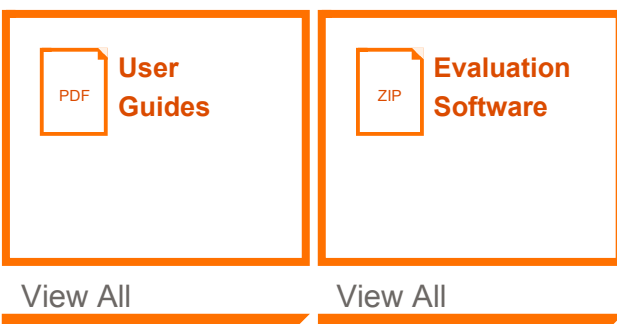
Features

- Full featured evaluation board for the AD5761R
- Link options
- PC control in conjunction with the Analog Devices, Inc., EVAL-SDP-CB1Z system demonstration platform (SDP)
- PC software for control

Applicable Parts

- AD5761R
- AD5761
- AD5721
- AD5721R

Product Details

The EVAL-AD5761RSDZ is a full featured evaluation board that allows the user to easily evaluate all the features of the AD5761R 16-bit, voltage output digital-to-analog converter (DAC). The AD5761R pins

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accessible at on-board connectors for external connection. The evaluation board can be controlled by two means: via the on-board connector (J3), or via the SDP connector (J4). The EVAL-SDP-CB1Z SDP board allows the evaluation board to be controlled through the USB port of a Windows® XP (SP2 or later) or Windows Vista (32-bit) based PC using the AD5761R evaluation software.

Device Description

The AD5761R is a single channel, 16-bit serial input, voltage output DAC. The device is specified to operate from single supply voltages from 4.… Show More..

Documentation

1 See All   **1** User Guides

UG-751: Evaluating the AD5761R 16-Bit Serial Input, Voltage Output DAC

PDF

512.53 K

Software

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AD5761R Evaluation Software

ZIP

437.47 M

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Evaluation Boards
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Model	Description	Price	RoHS
EVAL-AD5761RSDZ	Evaluation Board for the AD5761R DAC. This board can also be used to evaluate the AD5761, AD5721R and AD5721 DAC.	$59.00	Yes
EVAL-SDP-CB1Z	SDP-B Controller Board	$99.00	Yes

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