

Overview

Features and Benefits | Product Details

Applicable Parts

• AD5593R

- 8 channels, 12bit ADC and DAC
- Configurable output to DAC, ADC and GPIO
- Connectable to FPGA and MCU Platforms

Documentation

View All (3) User Guides (2) Data Sheets (1)

Software

View All (1) Evaluation Software (1)



Development Platform

EVAL-ADICUP3029

Arduino based Wireless Development Platform for Internet of Things applications based on an ultra-low power ARM Cortex-M3 processor

Buy

Model	Description		RoHS	
EVAL-AD5593R-PMDZ Production	AD5593R PMOD Board			Yes
EVAL-ADICUP3029 Production	Ultra Low Power Arduino Compatible Development System			Yes
Back	Add to cart	Select a country ~		Check Inventory

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.

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