

DAC 4-CH R-2R 8-bit 20-Pin SOIC W Tube

Manufacturers	Analog Devices, Inc
Package/Case	SOP20
Product Type	Data Conversion ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD7226KR or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

AD7226KR is a digital-to-analog converter (DAC) chip manufactured by Analog Devices Inc. It is a 8-bit, voltage output DAC that converts digital data into analog signals with a maximum output voltage of 10V. The device is designed for use in a wide range of applications such as process control, automatic test equipment, and data acquisition systems.

Features

8-bit resolution

Voltage output: 0-10V

Power supply voltage range: 12V-15V

High speed conversion: 10us

Low power consumption: 20mW

Double-buffered input

Internal reference

Application

Process control

Automatic test equipment

Data acquisition systems

Industrial automation

Instrumentation

Robotics

Motor control

Audio equipment





Related Products



[ADAS3022BCPZ](#)

Analog Devices, Inc
LFCSP-40



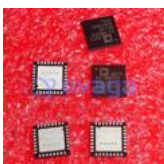
[AD574AJNZ](#)

Analog Devices, Inc
PDIP-28



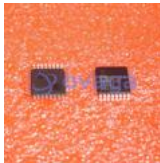
[AD7938BSUZ](#)

Analog Devices, Inc
TQFP-32



[AD7124-8BCPZ-RL7](#)

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[AD7266BSUZ](#)

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[AD7401YRWZ](#)

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SOIC-16



[AD7192BRUZ-REEL](#)

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TSSOP-24



[AD9680BCPZ-500](#)

Analog Devices, Inc
LFCSP-64