

Dual Voiceband Codec; Package: SOIC - Wide; No of Pins: 28; Temperature Range: Industrial

Manufacturers	Analog Devices, Inc
Package/Case	SOP-28
Product Type	Audio ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD73322ARZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

AD73322ARZ is a high-performance, multi-channel, low-power ADC used to convert analog signals into digital data.

Features

- 4 input channels
- 16-bit resolution
- Sigma-delta (Σ - Δ) architecture
- Low-power consumption
- Programmable gain amplifier (PGA)
- Digital filters for noise reduction and signal conditioning
- Serial interface (SPI) for communication with microcontrollers or other devices
- Integrated voltage reference
- On-chip temperature sensor

Application

- Audio processing and recording systems
- Industrial control and automation
- Medical instruments and equipment
- Consumer electronics
- Data acquisition systems
- Test and measurement equipment





Related Products



[ADAU1452WBCPZ](#)

Analog Devices, Inc
LFCSP72



[ADG884BCPZ](#)

Analog Devices, Inc
QFN-10



[AD1851RZ](#)

Analog Devices, Inc
SOP-16



[AD1836AS](#)

Analog Devices, Inc
QFP44



[AD6521ACA](#)

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QFN



[ADAU1445YSVZ-3A](#)

Analog Devices, Inc
LQFP-100



[AD1845JST](#)

Analog Devices, Inc
QFP100



[ADAU1401YSTZ-RL](#)

Analog Devices, Inc
LQFP-48