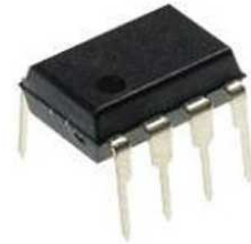


Low Noise, Audio Dual Operational Amplifier, Op Amps Lo Noise Audio Dual Industrial Temp

Manufacturers	<a href="#">ON Semiconductor, LLC</a>
Package/Case	8-PDIP
Product Type	Amplifier ICs
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for LM833NG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

The LM833NG is a dual op-amp IC that consists of two independent op-amps in a single IC package. Each op-amp is designed to deliver high-quality audio amplification and signal processing with low distortion and low noise characteristics.

### Features

- Dual operational amplifier IC
- Two independent op-amps
- High-performance audio amplification
- Low distortion
- Low noise performance
- Wide bandwidth
- High slew rate
- Rail-to-rail input and output capability

### Application

- Audio amplifiers
- Mixing consoles
- Effects processors
- Pre-amplifiers
- Equalizers
- Headphone amplifiers
- Instrument amplifiers
- Active filters
- Audio recording and playback systems

### Related Products



[LM324ADG](#)

ON Semiconductor, LLC  
SOIC-14



[LM2904VDR2G](#)

ON Semiconductor, LLC  
SOIC-8



[LM2904VDG](#)

ON Semiconductor, LLC  
SOIC-8



[LM358NG](#)

ON Semiconductor, LLC  
PDIP-8



[LM321SN3T1G](#)

ON Semiconductor, LLC  
SOT23-5



[LM224DR2G](#)

ON Semiconductor, LLC  
SOIC-14



[LM2904DMR2](#)

ON Semiconductor, LLC  
MSOP-8



[LM324NG](#)

ON Semiconductor, LLC  
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