

Octal Registered Transceivers With 3-State Outputs 24-CDIP -55 to 125

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-14
Product Type	Comparator ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX963ESD or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX963ESD is a high-speed, low-power operational amplifier (op-amp) produced by Maxim Integrated. Here are its features:

Features

Supply voltage range: 2.7V to 11V

Wide bandwidth: 90MHz

Low input noise voltage: 4.5nV/√Hz

Low supply current: 1.4mA

Rail-to-rail output swing: within 10mV of the supply rails

Input voltage range includes the negative supply rail

Slew rate: 65V/μs

Unity-gain stability

Application

Communication systems

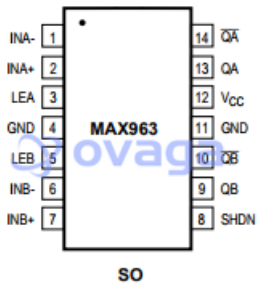
High-speed data acquisition systems

Medical equipment

Video amplification and buffering

Test and measurement equipment

Low-power, high-speed signal processing



Related Products



[MAX903CSA](#)

Analog Devices, Inc
SOIC-8



[MAX912CSE](#)

Analog Devices, Inc
SOIC-16



[MAX9034AUD](#)

Analog Devices, Inc
SOP14



[MAX913MJA](#)

Analog Devices, Inc
CDIP-8



[MAX9144EUD](#)

Analog Devices, Inc
TSSOP-14



[MAX932ESA](#)

Analog Devices, Inc
SOIC-8



[MAX9686MJA](#)

Analog Devices, Inc
CDIP-8



[MAX903ESA](#)

Analog Devices, Inc
SOP-8