

ADC Single Dual Slope 100sps 18-bit Serial

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	SOP-24
Product Type	Data Conversion ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX132CWG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

MAX132CWG is a part number for a chip made by Maxim Integrated, which is a high-speed, 5V-powered, RS-232/RS-422 transceiver.

## Features

It is a full-duplex transceiver, which means it can transmit and receive data simultaneously.

It is compatible with both RS-232 and RS-422 serial communication standards.

It has a high data rate capability, with a maximum data rate of 10Mbps.

It features a wide operating voltage range, from +4.5V to +5.5V.

It has a low power consumption, with a shutdown mode for power-saving.

## Application

Industrial automation and control systems.

Telecommunications equipment.

Data acquisition systems.

Point-of-sale (POS) terminals.

Medical equipment.







## Related Products



### [MAX125CEAX](#)

Analog Devices, Inc  
SSOP-28



### [MAX147ACAP](#)

Analog Devices, Inc  
SSOP-20



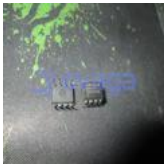
### [MAX5822LEUA](#)

Analog Devices, Inc  
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### [MAX132CNG](#)

Analog Devices, Inc  
PDIP-24



[MAX187BCPA](#)

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[MAX197AEAI](#)

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