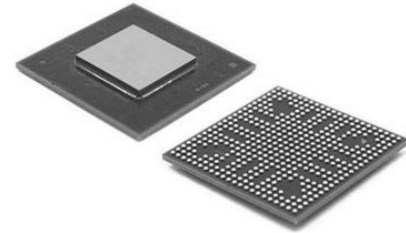


ACCELEROMETER 3G ANALOG

Manufacturers	Analog Devices, Inc
Package/Case	LFCSP-16
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for ADXL337BCPZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ADXL337BCPZ is a three-axis analog accelerometer manufactured by Analog Devices Inc. It is a low power, high-performance accelerometer capable of measuring acceleration in the range of ± 3 g.

Features

- Measures acceleration in the range of ± 3 g
- Low power consumption
- High sensitivity and stability
- Built-in self-test function
- Small form factor, suitable for compact designs

Application

- Motion and vibration sensing in industrial machinery and automotive systems
- Gaming and virtual reality applications
- Sports and fitness monitoring devices
- Navigation and GPS tracking devices
- Robotics and drones

Related Products



[ADUM1300](#)

Analog Devices, Inc



[ADL5310ACPZ](#)

Analog Devices, Inc
LFCSP-24



[ADG5409BCPZ](#)

Analog Devices, Inc
LFCSP-16



[ADG3308BCPZ](#)

Analog Devices, Inc
20LFCS



[ADR391AUJZ](#)

Analog Devices, Inc
SOT23-5



[ADCMP600BKSZ](#)

Analog Devices, Inc
SC-70-5



[ADM7171ACPZ](#)

Analog Devices, Inc
LFCSP8



[ADCMP601BKSZ](#)

Analog Devices, Inc
SC70