

ADXL343 BREAKOUT BOARD

Product Details

The EVAL-ADXL343Z is a simple breakout board that enables easy connection of an [ADXL343](#) into an existing system. The ADXL343 is a digital-output, 3-axis accelerometer whose low power consumption and built-in features make it ideal for use in a wide variety of applications. Due to its small size, the EVAL-ADXL343Z has minimal effect on performance of the system and of the accelerometer, and thus it is ideal for evaluation of the ADXL343 in an existing system. Note that the ADXL343 must be communicated with digitally via SPI or I2C. No processor is included with the EVAL-ADXL343Z; firmware must be supplied externally by the user. For evaluation boards that include a processor, please see the [EVAL-ADXL343Z-M](#) and the [ADXL343Z-DB](#).