

## Dimensions

<b>Size:</b>	0.9" × 0.6" × 0.1" <sup>1</sup>
<b>Weight:</b>	0.9 g <sup>1</sup>

## General specifications

<b>Interface:</b>	I <sup>2</sup> C
<b>Minimum operating voltage:</b>	2.6 V
<b>Maximum operating voltage:</b>	5.5 V
<b>Axes:</b>	pitch (x), roll (y), and yaw (z)
<b>Measurement range:</b>	±250, ±500, or ±2000°/s (gyro) ±2, ±4, or ±8 g (accelerometer) ±1.3, ±1.9, ±2.5, ±4.0, ±4.7, ±5.6, or ±8.1 gauss (magnetometer)
<b>Supply current:</b>	10 mA

## Notes:

<sup>1</sup> Without included hardware.