

ER-Three Axis MEMS Accelerometer

<p>ER-3LAS 3 Axis Accelerometer</p> <ul style="list-style-type: none"> ■ Measurement Range: $\pm 3g$ <p>Bandwidth: 0~500Hz Size: 19 x 13 x 8.5mm</p> <ul style="list-style-type: none"> ■ Wide Measurement Range <p>Small Size, Low weight Self-test Function High Reliability</p>	<p>ER-3LAS-01 3 Axis Accelerometer</p> <ul style="list-style-type: none"> ■ Measurement Range: $\pm 2g$ <p>Bandwidth: 0~400Hz Size: 55 x 55 x 35mm</p> <ul style="list-style-type: none"> ■ Wide Measurement Range <p>Small Size, Low weight High Reliability Digital Output Calibration Temperature range</p>
<p>ER-3LAS-02 3 Axis Accelerometer</p> <ul style="list-style-type: none"> ■ Measurement Range: $\pm 10g$ <p>Bandwidth: 60Hz \cong z Size: 55 x 55 x 35mm</p> <ul style="list-style-type: none"> ■ High Bias Stability, Low noise <p>Wide Measurement Range Small Size, Low weight High Reliability Digital Output Calibration Temperature range Triaxial crossed coupling Calibration</p>	<p>ER-3LAS-03 3 Axis Accelerometer</p> <ul style="list-style-type: none"> ■ Measurement Range: $\pm 20g$ <p>Bandwidth: 0~10KHz Size: 40x 26 x 15mm</p> <ul style="list-style-type: none"> ■ Wide Measurement Range <p>Small Size, Low weight Frequency response : up to 22KHZ High Reliability</p>