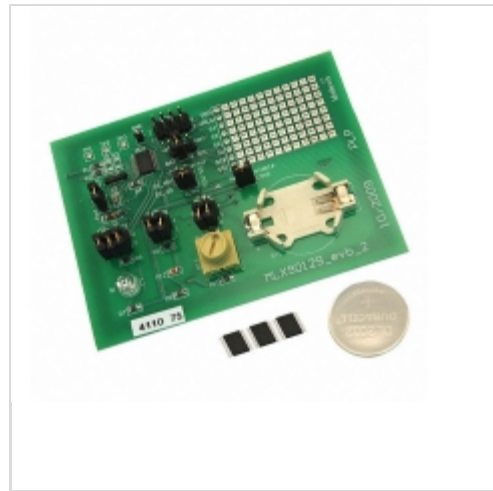


**EVB90129**



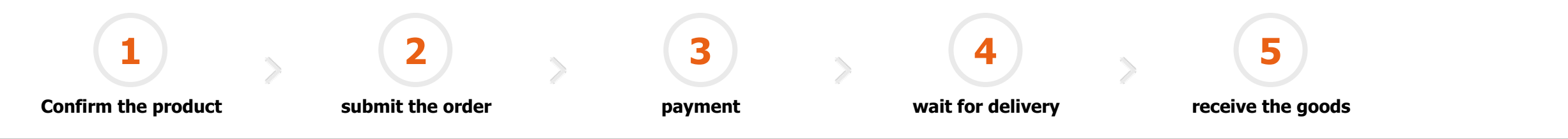
**Melexis**  
KIT EVAL BOARD FOR MLX90129  
Lead free / RoHS Compliant  
RF/IF and RFID

**Buy Now**

**In Stock**  
**8 pcs**  
Minimum:1  
Multiples:100  
Manufacturer lead time 10 weeks

part#EVB90129 is available, see description of EVB90129 as below .  
use the request quote form to request EVB90129 price and lead time.  
Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.  
The price and lead time for EVB90129 depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon.  
Email: sales@zeanoit.com

Shopping Process



Specifications

<b>Type:</b>	Sensor Demo
<b>Supplied Contents:</b>	Board
<b>Series:</b>	-
<b>Frequency:</b>	13.56MHz
<b>For Use With/Related Products:</b>	MLX90129

Related products

<p><b>EVB90316-GO</b> BOARD EVAL FOR MLX90316-GO <a href="#">Melexis Technologies NV</a></p> <p><b>RFQ</b></p>	<p><b>EVB90314</b> DEMO KIT MLX90314 SENS INTERFACE <a href="#">Melexis Technologies NV</a></p> <p><b>RFQ</b></p>	<p><b>EVB89218-MINI</b> EVAL BOARD LAN89218 <a href="#">Microchip Technology</a></p> <p><b>RFQ</b></p>	<p><b>EVB90255</b> EVAL BOARD FOR THE MLX90255 <a href="#">Melexis Technologies NV</a></p> <p><b>RFQ</b></p>	<p><b>EVB90109</b> BOARD EVAL FOR MLX90109 <a href="#">Melexis Technologies NV</a></p> <p><b>RFQ</b></p>
<p><b>EVB8740</b> EVALUATION BOARD LAN8740/LAN8741 <a href="#">Microchip Technology</a></p> <p><b>RFQ</b></p>	<p><b>EVB90316-DC</b> BOARD EVAL FOR MLX90316-DC <a href="#">Melexis Technologies NV</a></p> <p><b>RFQ</b></p>	<p><b>EVB90308</b> DEMO KIT MLX90308 SENS INTERFACE <a href="#">Melexis Technologies NV</a></p> <p><b>RFQ</b></p>	<p><b>EVB90121</b> BOARD EVAL FOR MLX90121 <a href="#">Melexis Technologies NV</a></p> <p><b>RFQ</b></p>	<p><b>EVB8742</b> EVALUATION BOARD LAN8742 <a href="#">Microchip Technology</a></p> <p><b>RFQ</b></p>

Guess You May Looking For

<p><b>9T12062A1182CBHFT</b> RES SMD 11.8KOHM 0.25% 1/8W 1206 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>	<p><b>9T12062A2943BBHFT</b> RES SMD 294K OHM 0.1% 1/8W 1206 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>	<p><b>9T08052A2373DAHFT</b> RES SMD 237K OHM 0.5% 1/8W 0805 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>	<p><b>9T08052A1583DAHFT</b> RES SMD 158K OHM 0.5% 1/8W 0805 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>	<p><b>9T08052A1330DAHFT</b> RES SMD 133 OHM 0.5% 1/8W 0805 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>
<p><b>9T08052A30R1CAHFT</b> RES SMD 30.1 OHM 0.25% 1/8W 0805 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>	<p><b>9T08052A56R0CAHFT</b> RES SMD 56 OHM 0.25% 1/8W 0805 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>	<p><b>9T08052A5902DAHFT</b> RES SMD 59K OHM 0.5% 1/8W 0805 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>	<p><b>9T12062A3743CBHFT</b> RES SMD 374K OHM 0.25% 1/8W 1206 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>	<p><b>9T08052A1071CAHFT</b> RES SMD 1.07KOHM 0.25% 1/8W 0805 <a href="#">Yageo</a></p> <p><b>RFQ</b></p>