



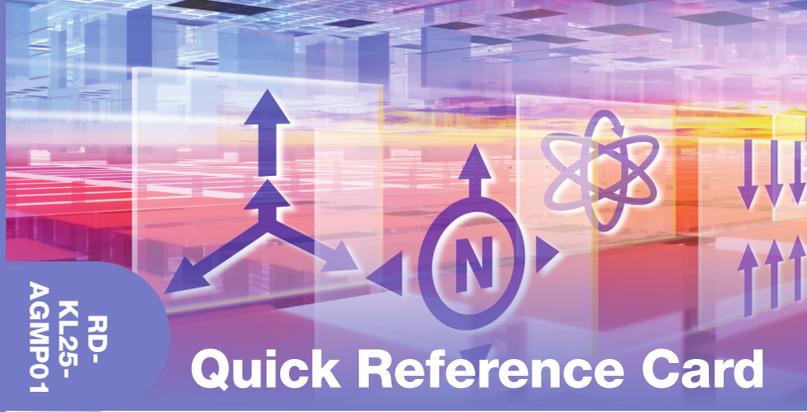
For more information,
visit [freescale.com/
RDKL25AGMP01](http://freescale.com/RDKL25AGMP01)

**RD-
KL25-
AGMP01**

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Quick Reference Card

10-Axis Sensor Reference Design

Enabled for sensor fusion with FXAS21002C 3-axis gyroscope, FXOS8700CQ 6-axis integrated e-compass, and MPL3115A2 absolute pressure sensor for data generation in industrial applications



Get Started

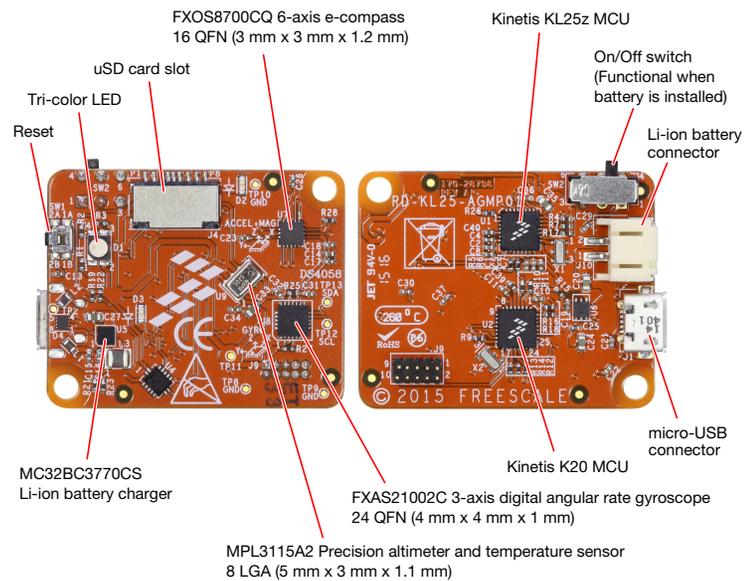
Download tools and documentation under **Jump Start Your Design** at freescale.com/RDKL25AGMP01



REFERENCE DESIGN

- 1 Verify package contents:
 - RD-KL25-AGMP01 board
 - battery
 - USB cable
- 2 Download and install the required PC drivers from www.pemicro.com/opensda
- 3 Download and install the Freescale RDKL25AGMP01 demonstration application from the Downloads tab of the RD-KL25-AGMP01 web page. freescale.com/RDKL25AGMP01
- 4 Using the provided USB cable, connect the RD-KL25-AGMP01 to the host computer.
- 5 On the host computer, start the Freescale RDKL25AGMP01 demonstration application.

For more information on this reference design and the demonstration application, go to freescale.com/RDKL25AGMP01



Get to Know the RD-KL25-AGMP01



Learn more at freescale.com/RDKL25AGMP01