

Title	Abstract	Type	Size (KB)	Date	Views	TI Recommends
 AN-1431 LM25010 Evaluation Board (Rev. A)	Read Abstract	PDF	222	24 Apr 2013	174	✓

Related Products

TI Devices (2)

Part Number ▾	Name ▾	Product Family ▾
LM25010	6-42V Wide Vin, 1A, Constant On-Time Non-Synchronous Buck Regulator	Converter (Integrated Switch)
LM25010-Q1	Automotive Grade 6-42V Wide Vin, 1A, Constant On-Time Non-Synchronous Buck Regulator	Converter (Integrated Switch)

Support and Community

Wikis

[Visit the TI Wiki](#)

TI E2E™ community



As a member of [my.TI](#) you can join the [TI E2E™ Community](#) where you can ask questions, share ideas and collaborate with fellow engineers and TI experts

Contents are provided "AS IS" by the respective TI and Community contributors and do not constitute TI specifications. See [Terms of use](#).

Engage in the Community

- [Amplifiers](#)
- [Broadband RF/IF & Digital Radio](#)
- [Clocks & Timers](#)

- [Data Converters](#)
- [DLP® & MEMS](#)
- [Interface](#)

- [Logic](#)
- [Power Management](#)
- [Wireless Connectivity](#)

Training & events

Name	Type	Available During
Georgia Tech MOOC: Control of Mobile Robots Learn how to make mobile robots move in effective, safe, predictable, and collaborative ways using modern control theory.	On-Line Training	On Demand
SimpleLink™ Wi-Fi CC3100 and CC3200 Project 0 Series - 5 Part Series Learn about using Software Tools for SimpleLink™ Wi-Fi CC3100 Boosterpack and CC3200 Launchpad	On-Line Training	On Demand
TI-RTOS Update Learn about the latest TI-RTOS features and more in-depth understanding of this TI software tool.	On-Line Training	On Demand
Designing with Ultra Low Power Segmented Displays Learn about designing Ultra-low Power Segmented Displays and MSP430	On-Line Training	On Demand

[See more training & events](#) ▶

Customer Tags

No Tags are Available for this Part Number

[Create a Tag](#)

Other Support

- [TI E2E Community](#)
- [Contact Technical Support](#)
- [Training](#)

Your History

Products You Recently Viewed

There are no items in your history.

