» Technical Support

» What's Changed

» Mature Devices

About

Buy

Support



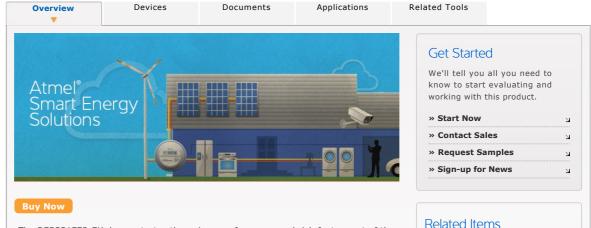
Microcontroller Selector

Home > Products > Smart Energy > Wireless Communications

**Products** 

**Applications** 

## REB231FE2-EK



Technologies

The REB231FE2-EK demonstrates the unique performance and rich feature set of the Atmel 2.4GHz radio transceiver AT86RF231 combined with the leading edge ATxmega256A3 microcontroller. The reference design utilizes the SE2431L RF front end module to demonstrate industry leading link budget of more than 125dB.

## **Key Features**

• Demonstrate industry leading link budget of more than 125dB

# Ordering Information

Ordering Code	Atmel Store Availability <sup>1</sup>	Unit Price <sup>2</sup>	Buy Online
▼	▼	▼	₹
ATREB231FE2-EK			Check Distributor

<sup>&</sup>lt;sup>1</sup>Backlog orders can be placed for items currently not available.

<sup>2</sup>Suggested retail price per unit for budgetary use only.





















Contact Subscribe Jobs Site Use Terms Privacy Cookies Sales Terms © 2016 Atmel Corporation

### Products

Microcontrollers Touch Solutions Automotive Wireless Connectivity Smart Energy Memory Drivers and Sensors Security ICs Programmable Logic Rad Hard Digital Broadcast

#### Applications

Automotive Building Automation Home Appliances Home Entertainment Industrial Automation Lighting Internet of Things (IoT) Smart Energy Mobile Electronics PC Peripherals Wearables

#### Support

Boards and Kits Tools and Software Development Tools Document Library Training Support Resources Third-Party Tools/Support Design Consultants

#### About

Corporate

Press Room Contact Atmel Investors Careers Suppliers Embedded Design Blog Quality Compliance

# Contact Atmel

Atmel Store FAQs Technical Support Communities