



Home > Products > Microcontrollers > AVR 8- and 32-bit MCUs

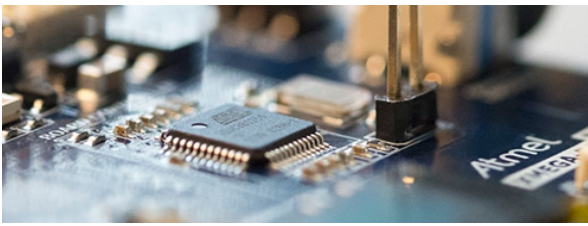
SHARE Print

AT86RF233 REB Xplained Pro Extension

- Microcontrollers**
- AVR 8- and 32-bit MCUs
 - 32-bit AVR UC3 MCUs
 - AVR XMEGA MCUs
 - megaAVR MCUs
 - tinyAVR MCUs
 - Battery Management MCUs
 - Automotive AVR MCUs
 - SMART ARM-based MCUs
 - 8051 Architecture
- Touch Solutions**
- Automotive**
- Wireless Connectivity**
- Smart Energy**
- Memory**
- Security ICs**
- More Products**

Microcontroller Selector

Overview
Devices
Documents
Applications
Related Tools



This extension board is targeted for evaluating the features of the Atmel AT86RF233 radio transceiver.

Key Features

- AT86RF233
- Trace antenna
- RF test connector
- Xplained Pro 20-pin interface

Ordering code: ATREB233-XPRO

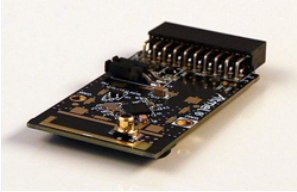
Buy Tool

[Check distributor inventory](#)

Get Started

We'll tell you all you need to know to start evaluating and working with this product.

- » [Start Now](#)
- » [Contact Sales](#)
- » [Request Samples](#)
- » [Sign-up for News](#)





Products Microcontrollers Touch Solutions Automotive Wireless Connectivity Smart Energy Memory Security ICs More Products	Applications Automotive Building Automation Home Appliances Home Entertainment Industrial Automation Lighting Internet of Things Smart Energy Mobile Electronics PC Peripherals	Technologies Low Power High Performance Touch Wireless CPU Core Secure Technology	Design Support Tools and Software Documentation Training Communities Support Resources Third-Party Tools/Support	About Atmel Corporate Press Room Contact Atmel Investors Careers Suppliers Embedded Design Blog Quality Compliance	Contact Atmel Buy Atmel Store Support Communities
--	--	--	---	--	--