

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

Drivers and Sensors

Security ICs

Programmable Logic

Analog

Rad Hard

Digital Broadcast

Microcontroller Selector

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

STK600-RC040M-4

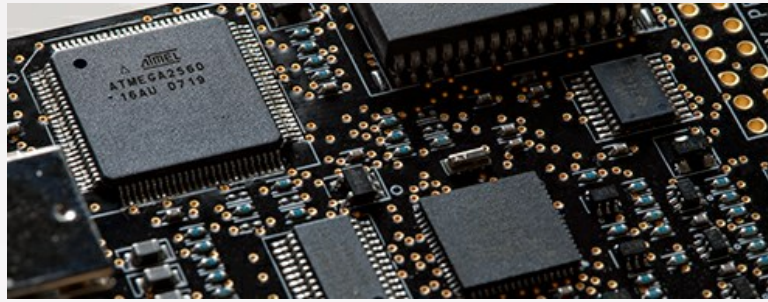
Overview

Devices

Documents

Applications

Related Tools



Buy Now

Routing card for the 40-pin megaAVR® in DIP socket supplements the Atmel STK6000 Starter Kit.

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

Related Items

- » Third Party Support
- » University Program
- » AVR Knowledge Base
- » Technical Support
- » What's Changed
- » Mature Devices

Ordering Information

Ordering Code	Atmel Store Availability ¹	Unit Price ²	Buy Online
ATSTK600-RC04			Check Distributor

¹Backlog orders can be placed for items currently not available.

²Suggested retail price per unit for budgetary use only.



Products

- Microcontrollers
- Touch Solutions
- Automotive
- Wireless Connectivity
- Smart Energy
- Memory
- Drivers and Sensors
- Security ICs
- Programmable Logic
- Analog
- 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

- Buy
- Atmel Store FAQs
- Technical Support
- Communities