

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](#) > [tinyAVR MCUs](#)

STK600-RC020T-1

Overview

Devices

Documents

Applications

Related Tools


[Buy Now](#)

Routing card for the 20-pin tinyAVR® in DIP socket supplements the Atmel STK600 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-RC01			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](#)