

[Products](#)
[Applications](#)
[Technologies](#)
[Support](#)
[About](#)
[Buy](#)

Microcontrollers

Touch Solutions

Automotive

- Automotive Microcontrollers
- Automotive Serial EEPROMs
- Automotive Touch
- Broadcast Radio
- CAN/VAN Networking
- Car Access
- Drivers/High-Temperature ICs
- High-Temp Drivers
- [Standard Drivers](#)
- LIN Networking

Wireless Connectivity

Smart Energy

Memory

Drivers and Sensors

Security ICs

Programmable Logic

Analog

Rad Hard

Digital Broadcast

[Microcontroller Selector](#)

Home > Products > Automotive > Drivers/High-Temperature ICs > Standard Drivers

ATA6836-DK

Overview

Devices

Documents

Applications

Related Tools


[Buy Now](#)

PC-controlled application board for an Atmel ATA6836C in the QFN5x5 package. Using the application board, loads can easily be adapted via row connector pins. The design software controls the application board's SPI interface via the PC parallel port. The design kits include everything needed to start operation: a link cable to PC 25-lead 1:1, corresponding application notes, and datasheet.

Get Started - Drivers/High-temp ICs

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

- » Automotive Applications
- » Automotive Compilation
- » Drivers/High-Temp. ICs Knowledge Base
- » Technical Support
- » What's Changed
- » Mature Devices

Ordering Information

Ordering Code	Atmel Store Availability ¹	Unit Price ²	Buy Online
ATA6836-DK	0	Varies	Check Distributor

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

²Suggested retail price per unit for budgetary use only.

Software

Description



ATA6836 PC User Interface Software
(3850092, updated December 2006)



[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
- 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