

JTAGICE 3

- » [Overview](#)
 - » [Devices](#)
 - » [Documents](#)
 - » [Applications](#)
 - » [Related Tools](#)
-

Get Started

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

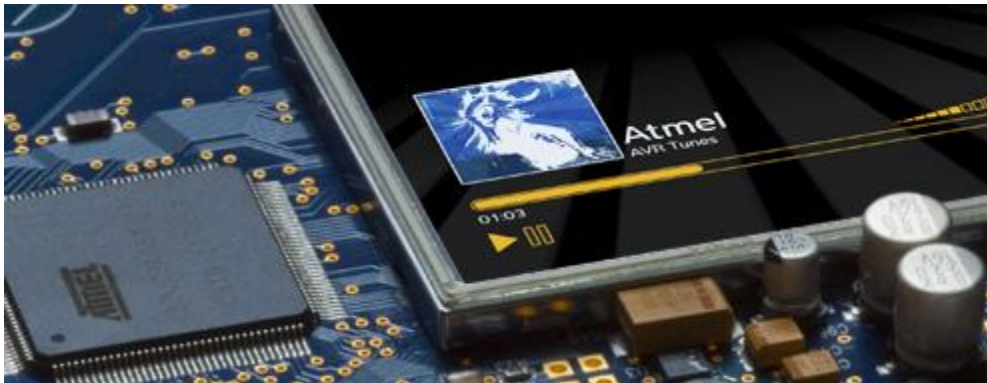
- » **Start Now**
- » **Contact Sales**
- » **Request Samples**
- » **Sign-Up for News**

Related Items



Atmel AVR UC3L - Bringing
picoPower to 32-bit
Microcontrollers

» **Watch Now**



Mid-range development tool for Atmel 8-bit and 32-bit AVR microcontrollers with on-chip debugging for source level symbolic debugging, NanoTrace (if supported by the device) and device programming.

Key Features

- » Supports JTAG, aWire, debugWire, ISP and PDI interfaces
- » 3 hardware program breakpoints and 1 maskable data breakpoint (depending on the OCD module on the AVR device)
- » Symbolic debug of complex data types including scope information
- » Up to 128 software breakpoints
- » 1.8V to 5.5V target operation
- » Uploads 256KB code in ~14 seconds (XMEGA using JTAG interface)
- » USB powered

Ordering Code:ATJTAGICE3

[Buy Tool](#)

[Check Distributor Inventory](#)



Description

AVR BSDL files

(126 KB, updated 10/09)

Zip archive with BSDL files for Atmel AVR devices.

Software



megaAVR BSDL files

(77 KB, updated 10/09)

Zip archive with BSDL files for Atmel megaAVR devices.



- » [Contact](#)
- » [Jobs](#)
- » [Site Use Terms](#)
- » [Privacy](#)
- » [Sales Terms](#)

» © 2012 Atmel Corporation

Products

- » [Microcontrollers](#)
- » [Touch Solutions](#)
- » [Memory](#)
- » [Automotive Solutions](#)
- » [Wireless Solutions](#)
- » [More Products](#)

Applications

- » [Automotive](#)
- » [Building Automation](#)
- » [Home Appliances](#)
- » [Home Entertainment](#)
- » [Industrial Automation](#)
- » [Lighting](#)
- » [Metering](#)
- » [Mobile Electronics](#)
- » [PC Peripherals](#)