

Simtec Electronics EB2410ITX (BAST)

<http://www.simtec.co.uk/products/EB2410ITX/>

Introduction

The EB2410ITX is a S3C2410 based development board with a variety of peripherals and expansion connectors. This board is also known by the shortened name of Bast.

Configuration

To set the default configuration, use *make bast_defconfig* which supports the commonly used features of this board.

Support

Official support information can be found on the Sintec Electronics website, at the product page

<http://www.simtec.co.uk/products/EB2410ITX/>

Useful links:

- Resources Page <http://www.simtec.co.uk/products/EB2410ITX/resources.html>
- Board FAQ at <http://www.simtec.co.uk/products/EB2410ITX/faq.html>
- Bootloader info <http://www.simtec.co.uk/products/SWABLE/resources.html> and FAQ <http://www.simtec.co.uk/products/SWABLE/faq.html>

MTD

The NAND and NOR support has been merged from the linux-mtd project. Any problems, see <http://www.linux-mtd.infradead.org/> for more information or up-to-date versions of linux-mtd.

IDE

Both onboard IDE ports are supported, however there is no support for changing speed of devices, PIO Mode 4 capable drives should be used.

Maintainers

This board is maintained by Simtec Electronics.