

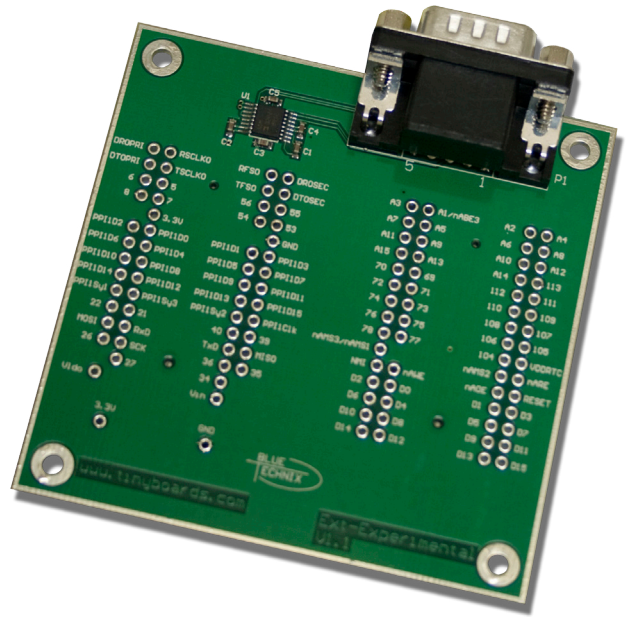
# EXT-BF5xx-EXP Extender Board

## Blackfin

The EXT-BF5xx-EXP Experimental Extender Board is an extender plug-on board for the DEV-BF5xx or the EVAL-BF5xx Board to evaluate any Core Module ( CM-BF533, CM-BF561, CM-BF537E, CM-BF537U and CM-BF527). All connector pins of the expansion connector are available as solderable pads to facilitate the interconnection of cables or peripheral modules. An additional RS232 serial converter and respective connector is available as well.

### Features

<b>SERIAL INTERFACE</b>	1x Serial Sub-D9 plug 1x RS232 serial level shifter
<b>ADDITIONAL FEATURES</b>	All 120 Pins of both connectors on easy to solder pads
<b>DIMENSIONS</b>	75x75mm



### Development Platforms

- EVAL-BF5xx Evaluation Board
- DEV-BF5xxDA-Lite Development Board

### Core Modules

- TCM-BF518
- CM-BF533
- CM-BF537U
- CM-BF561
- CM-BF527
- CM-BF537E
- TCM-BF537

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