

Alchitry Br Prototype Element Board

DEV-16524

Product Overview

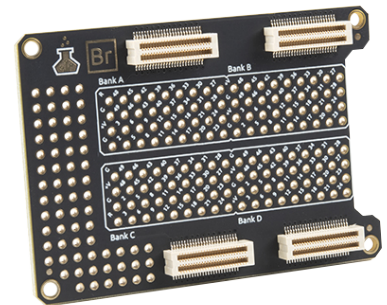
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For the most up-to-date information, visit www.mouser.com or the supplier's website.

Description

The Alchitry Br Element Board is a prototyping peripheral for the Au or Cu FPGA development Boards. This board breaks out all the signals on the four headers running from the Au or Cu board. The Alchitry Br element board has a large prototyping area with a 0.1-inch pin grid for custom circuits.

This board is also equipped with four connectors on top and four on the bottom for maximum stackability that snaps to an Au or Cu board. The Br element can be turned into a breadboard by soldering female headers into the prototyping area.



Features

- All the signals are broken out into 0.1-inch holes
- Available with populated top headers or without headers
- Equipped with four connectors on top and four on the bottom

Schematic



Mouser Part Number

[View Part](#)

To learn more, visit <https://www.mouser.com/new/sparkfun/sparkfun-dev-16524-alchitry-br-board/>