



# JTAG (2x10 2.54mm) to SWD (2x5 1.27mm) Cable Adapter Board

PRODUCT ID: 2094



## . Description

This adapter board is designed for adapting a 'classic' 2x10 (0.1"/2.54mm pitch) JTAG cable to a slimmer 2x5 (0.05"/1.27mm pitch) SWD Cable. It's helpful for using products like the JTAGulator or SEGGER J-Link with tiny boards that use the 10-pin SWD programming connector.

This board comes with no cables. It's really just the adapter - but is super helpful when you want to use JTAG debugging on boards that can't support 2x10 cables. We do stock the SWD cable if you need one here!

# . **Technical Details**

- Dimensions w/components: 34mm x 24mm x 12mm / 1.3" x 0.9" x 0.5"
- Weight: 5.7g
- EagleCAD PCB Files on GitHub
- Fritzing object available in Adafruit Fritzing library