

**ARM-JTAG-SWD** ARM JTAG SWD ADAPTER FOR OPENOCD AND CROSSWORKS**FEATURES**

- Plug-in adapter for ARM-USB-OCD, ARM-USB-OCD-H, ARM-USB-TINY, ARM-USB-TINY-H which allow ARM processors which support SWD (like LPC1343) to be programmed/debugged
- works with ROWLEY Cross Works
- dimensions 50x40 mm (2x1.6") + 20 cm (8") JTAG cable

**DOCUMENTS:**

- **IMPORTANT:** Connect the adapter to Olimex programmers in the following way - JTAG Programmer - SWD interface - JTAG cable; i.e. connect the SWD adapter directly to the programmer with no cable in-between them!

**HARDWARE:**

- [ARM-JTAG-SWD schematic](#)

**SOFTWARE:**

- [CrossWorks](#) - Rowley Crossworks support SWD with any of our OCD JTAGs and ARM-JTAG-SWD

**FAQ:**

**Q: Does ARM-JTAG-SWD works with ARM-JTAG-EW?**

A: No, this is not necessary as ARM-JTAG-EW supports SWD without need of adapter board.

**Q: Does ARM-JTAG-SWD work with OpenOCD?**

A: For the moment only Rowley CrossWorks support ARM-JTAG-SWD, but the support in OpenOCD is easy to be implemented and this will happen soon ;)

**ORDERING CODES :**

**ARM-JTAG-SWD** Completely assembled and tested