# MAXQ-JTAG



**JTAG FOR PROGRAMMING AND DEBUGGING MAXQ MICROCONTROLLERS**

**FEATURES**

-With MAXQ-JTAG you can do code programming, debugging, step-by-step instruction, step-in, step-out, go to the cursor i.e. everything you can do with the high-priced emulators
-Supports all MAXQ devices
-Works with the free MAX-IDE from Maxim-Dallas
-Supports MAXQ targets with voltage in range 2.0-5.0 VDC
-Uses Maxim-Dallas standard 2x5 pin JTAG connector
-No need for an external power supply, all power is taken from the LPT port
-Uses Olimex's custom MAXQ.dll to interface to MAX-IDE and all software packages which are based on the MAXQ.dll interface like EW-MAXQ, etc.
-Dimensions 50x40 mm (2x1.6") + 20 cm (8") cable



MAXQ JTAG connector (top view)