



AVR USB Programmer

SKU 105990001

DISCONTINUED

This item is no longer available.

Features

- Can be used to program most AVR microcontrollers via USB (USBASP compatible). See <http://www.fischl.de/usbasp/> for details)
- A general purpose AVR Mega48 board with all I/Os brought to sides of board and holes matching 0.1 inch pitch prototype boards. Excellent for AVR experiments and developments. (Note: 07302 is shipped with ATmega48 on board)
- Can be separately powered by adding two commonly available through-hole components
- Compatible header provided for programming 062 oscilloscopes
- Can be converted to Uart/USB converter by simply reflashing it with AVR CDC firmware (available at <http://www.recursion.jp/avrcdc/>) and adding one resistor

Accessory included:

10-core programming ribbon cable

Optional:miniUSB cable

Documents

Please visit our wiki page for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our forum.

Technical Details

Dimensions	100mm x 70mm x 14mm
Weight	G.W 20g
Battery	Exclude

ECCN/HTS

ECCN	Not Available
HSCODE	8543909000