

Microcontrollers known to work with the HV Rescue Shield [[http://mightyohm.com/avr\\_rescue](http://mightyohm.com/avr_rescue)] and HV Rescue Shield 2 [<http://mightyohm.com/hvrescue2>]

This list is in progress and by no means complete. Most devices that are pin-compatible with the ones shown here will work with no modification to the Rescue Shield software or hardware.

If you have good results with a device that is not listed, please consider adding it.

Hardware versions < 2.0 (the original version of the shield):

- ATmega48/88/168
- ATmega48P/88P/168P/328P (only 328P has been tested)
- ATmega48PA/88PA/168PA (should work, but have not been tested)
- ATtiny2313

Hardware versions ≥ 2.0 (the HV Rescue Shield 2, with 3 IC sockets):

- All microcontrollers shown above for the original hardware
- ATtiny13A
- ATtiny25/45/85
- most 8-pin ATtiny microcontrollers should be supported, since they share the same HVSP protocol
- if you have tested a part not listed here, please consider adding it to the list!

Note: Not all ATtiny parts have an EFUSE. If you try to read the EFUSE on a device that doesn't have one shown in the datasheet, it will most likely return 0xFF, and attempts to change it will not work (but could have unexpected results).

[products/hvrescue/compatibility.txt](#) · Last modified: 12/14/2010 10:52 by jeff

Except where otherwise noted, content on this wiki is licensed under the following license: CC Attribution-Share Alike 3.0 Unported [<http://creativecommons.org/licenses/by-sa/3.0/>]