



Used to make embedded computer projects on the Raspberry Pi® Model B, the Pi Cobbler from Adafruit, which can break out all the power, GPIO, I2C and SPI pins from the 26 pin header onto a solderless breadboard. This set will make "cobbling together" prototypes with the Pi super easy. Designed for use with Raspberry Pi Model B AND Model A, both revisions. This will not work with the Raspberry Pi 2 or Model A+ or B+.

The Pi Cobbler mini kit comes with a fully assembled PCB with socket and headers as well as a 26 pin ribbon cable. No soldering required! The cable plugs between the Pi computer and the Cobbler breakout. The Cobbler can plug into any solderless breadboard (or even a prototyping board like the PermaProto). The Cobbler PCB has all the pins labelled nicely so you can go forth and build circuits without keeping a pin-out printout at your desk.

The Adafruit Pi Cobbler is compatible with Model A and Model B both versions 1 and 2 of the Raspberry Pi Computer. This Cobbler is not compatible with the Model B+ unless you have a GPIO downgrade cable.

This kit contains a 26 pin ribbon cable (in Black) and assembled Cobbler.

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