

Assembled Pi T-Cobbler Plus – GPIO Breakout for RasPi A+/B+/Pi 2

PRODUCT ID: 2028



DESCRIPTION

This is the assembled version of the Pi T-Cobbler Plus. It only works with the Raspberry Pi Model A+/B+/Pi 2!

The Raspberry Pi B+ and Pi 2 has landed on the Maker World like a 40-GPIO pinned, quad-USB ported, credit card sized bomb of DIY joy. And while you can use most of our great Model B accessories by hooking up our downgrade cable, its probably a good time to upgrade your set up and accessorize using all of the Model B+'s and Pi 2's 40 pins.

That's why we now carry the Assembled Adafruit Pi T-Cobbler Plus – Breakout + Cable for Raspberry Pi B+/Pi 2. This Cobbler is in a fancy T-shape, which is not as compact, but is a little easier to read the labels. We also have the more compact original Cobbler Plus.

The T-Cobbler Plus is an add on prototyping board from Adafruit specifically designed for the B+ and Pi 2 that can break out all those tasty power, GPIO, I2C and SPI pins from the 40-pin header onto a solderless breadboard. This set will make "cobbling together" prototypes with the Pi super easy.

Each order comes with a 40 pin ribbon cable and assembled T-Cobbler Plus. You can plug the 40-pin GPIO cable between the Pi computer and the T-Cobbler breakout. The T-Cobbler can plug into any solderless breadboard (or even a prototyping board like the PermaProto). The T-Cobbler PCB has all the pins labeled nicely so you can go forth and build circuits without keeping a pin-out printout at your desk. We think this will make it more fun to expand the Pi and build custom circuitry with it.

Designed for use with Raspberry Pi Model A+/B+/Pi 2 only. No soldering required!

The Raspberry Pi B+ / Pi 2, solderless breadboard, breadboarding wires, cables, components, power supply, etc are not included! We do stock many of those items in the shop, so check those out as well!

Click [here](#) if you're looking for the Assembled Pi T-Cobbler that works with the Raspberry Pi Model B!

Note: The Raspberry Pi Model A+ and Model Pi 2 is also compatible with this product!

Technical Details



Dimensions:

73mm x 20mm x 11mm / 2.9" x 0.8" x 0.4"

Height with pins: 19mm / 0.8"

Width at top of T: 58mm / 2.3"

Weight: 14g