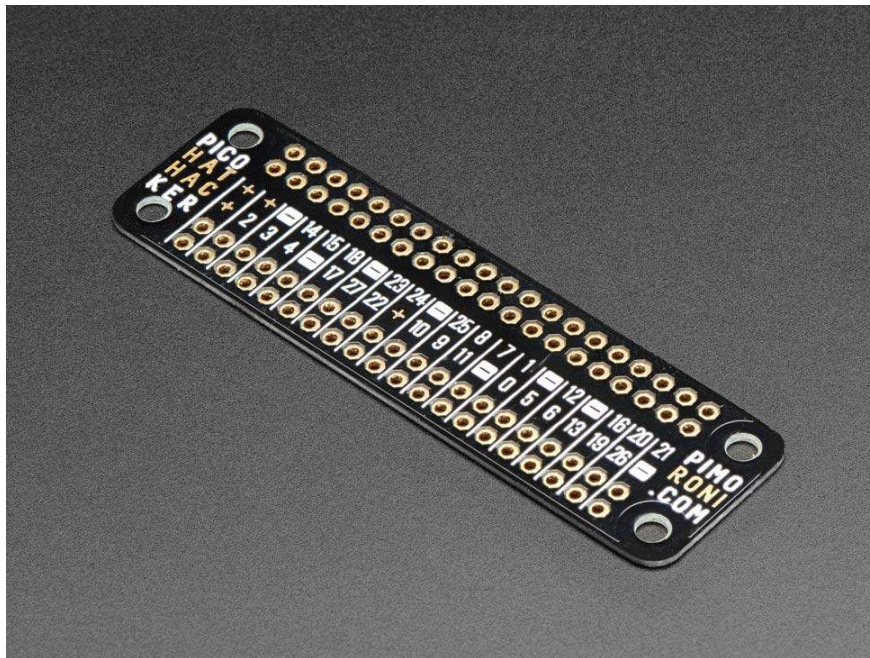




Pimoroni Pico HAT Hacker

PRODUCT ID: 3577



Description

Pimoroni's Pico HAT Hacker gives you full access to all 40 pins on your Pi, broken out at the top. It's a super-skinny 0.8mm PCB, so you can solder it right onto the pins on your Pi and still have enough height on a standard header to fit a HAT or pHAT on top.

There are handy labels for all of the pins, with BCM pin numbering on one side, and more descriptive labels on the other to show where the I2C, UART, SPI, PWM, and I2S pins are. You can solder the Pico HAT Hacker either way up, depending on which set of labels you find more useful.

Features

- BCM and descriptive pin labelling
- Mounting holes (M2.5)
- 0.8mm thick PCB
- Compatible with Raspberry Pi 3, 2, B+, A+, Zero, and Zero W

Technical Details

- You'll need to pick up an extra 40-pin male header to solder onto Pico HAT Hacker
- Be sparing with the solder when soldering Pico HAT Hacker onto the pins of your Pi, otherwise the solder will wick up the pins, and you'll find it cumbersome to fit HATs/pHATs on top
- Dimensions: 65x19x0.8mm (LxWxH)

For product support, replacement parts and warranty for Pimoroni products visit the Pimoroni forum or contact Pimoroni directly.

Product Weight: 2.1g / 0.1oz

