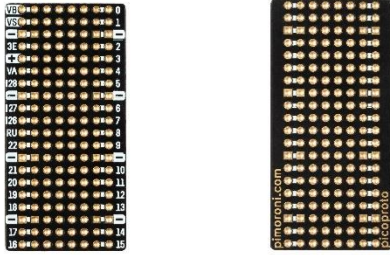# PIMORONI

Pico Proto

A conveniently sized, labelled proto-board add-on for your Raspberry Pi Pico, perfect for permanently attaching your custom circuits!

With a 6x20 grid of 2.54mm spaced holes for easy soldering and labelled Pico pins so you know what's what, Pico Proto is perfect for when you're happy with your breadboard project and want to give it a secure, smart and compact long-term home.

Pico Proto doesn't come with any headers attached, so you will need to either solder it directly to your Pico's male header pins (for a permanent, but super slim sandwich) or solder it to some female header.

*A Raspberry Pi Pico is not included

About Raspberry Pi Pico
Raspberry Pi Pico is a flexible, low cost **microcontroller development board** from the folks at Raspberry Pi, based on their very own chip - the RP2040. It's easily programmable over USB with C/C++ or MicroPython, and ideal for using in all sorts of physical computing projects, devices and inventions - we're so excited to see what you make with it!

Your Pico will need to have male headers soldered to it (with the pins pointing downwards) to attach to our add-on boards.

Features

- 40 2.54mm spaced holes for attaching to your Pico.
- 120 2.54mm spaced holes (6x20 grid) for attaching other things
- Compatible with Raspberry Pi Pico.
- Dimensions: approx 51mm x 25mm x 1mm (L x W x H)

Description	Mftr Part No.	OKdo SKU	RS SKU	Allied SKU
Pico Proto	PIM554	XXXXXXX	xxx-xxxx	xxxxxxxxxx

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