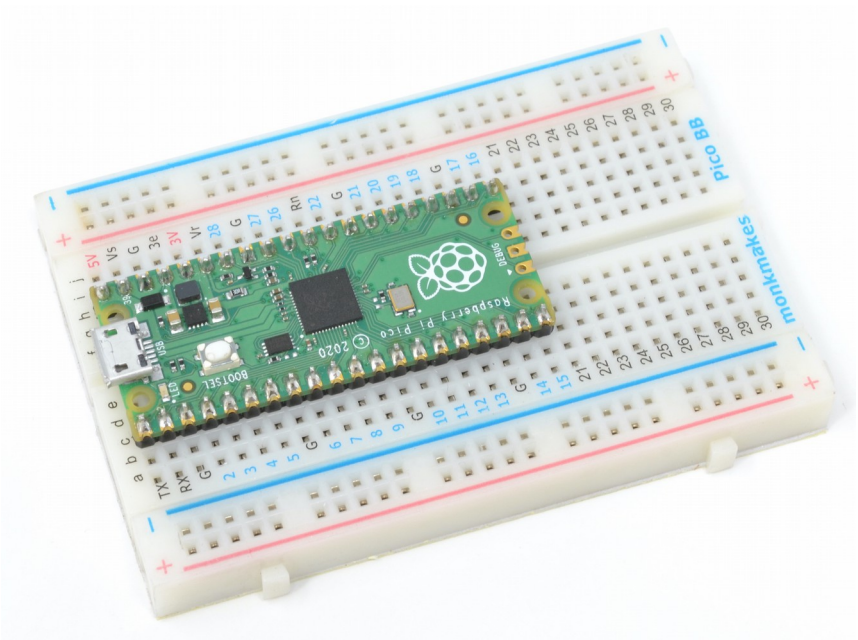
Instructions:

Breadboard for Raspberry Pi Pico

SKU00089 **v1A – 2021-05-10**

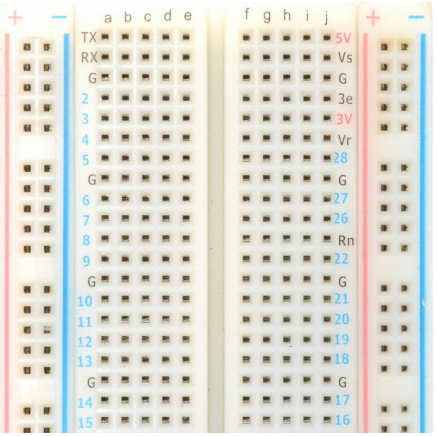


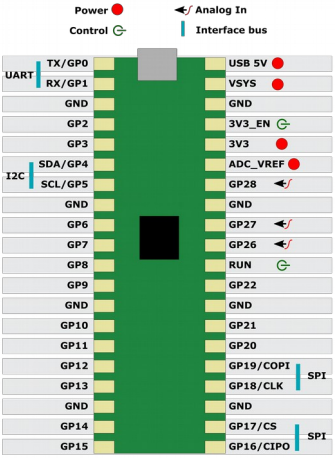
It can be tricky to work out which pin is which when the Raspberry Pi Pico is attached to solderless breadboard.

The MonkMakes Breadboard for Pico solves this problem by labelling the Pico pins on the breadboard.

WARNING: Low voltage, low current usage only. Maximum 50V at 3A.

Pin Labels


a b c d e
f g h i j
TX
RX
G
2
3
4
5
G
6
7
8
9
G
10
11
12
13
G
14
15
5V
Vs
G
3e
3V
Vr
28
G
27
26
Rn
22
G
21
20
19
18
G
17
16


Power
Analog In
Control
Interface bus
UART
TX/GP0
RX/GP1
GND
GP2
GP3
I2C
SDA/GP4
SCL/GP5
GND
GP6
GP7
GP8
GP9
GND
GP10
GP11
GP12
GP13
GND
GP14
GP15
USB 5V
VSYS
GND
3V3_EN
3V3
ADC_VREF
GP28
GND
GP27
GP26
RUN
GP22
GND
GP21
GP20
GP19/COPI
SPI
GP18/CLK
GND
GP17/CS
SPI
GP16/CIPO