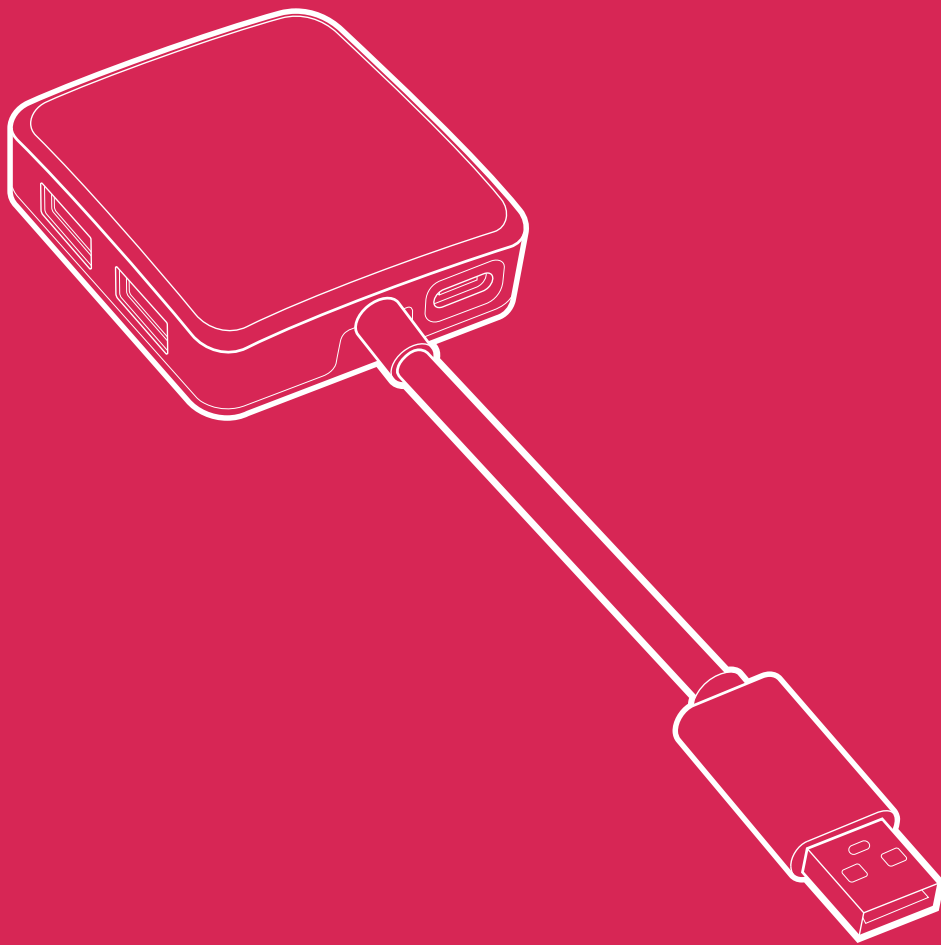




# Raspberry Pi USB 3 Hub

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## Overview

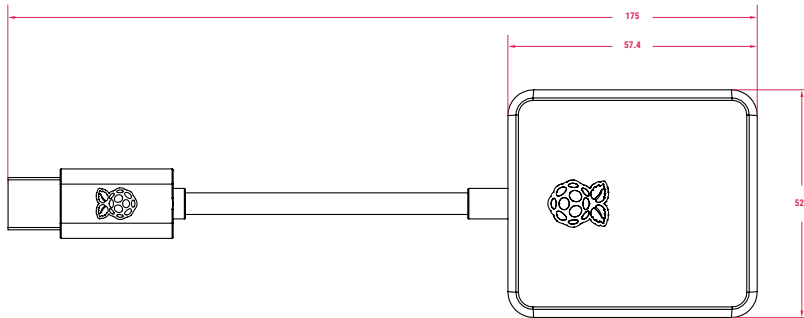


The Raspberry Pi USB 3 Hub provides extra connectivity for your devices, turning one USB-A port into four. An optional external USB-C power input supports high-power peripherals. For lower-power peripherals, no external power is required. The USB 3 Hub has been tested to work seamlessly with all Raspberry Pi products.

## Specification

- Features:**
- Single upstream USB 3 Type-A connector on 8 cm captive cable
  - Four downstream USB 3 Type-A ports
  - Data transfer speeds up to 5 Gbps
  - Optional external USB-C power input to support high-power downstream peripherals (sold separately); power input 5V @ 3A
  - Compatible with a USB 3 Type-A port host; backward-compatible with USB 2 ports.
- Compliance:** For a full list of local and regional product approvals, please visit [pip.raspberrypi.com](http://pip.raspberrypi.com)
- Production lifetime:** The Raspberry Pi USB 3 Hub will remain in production until at least January 2030

## Physical specification



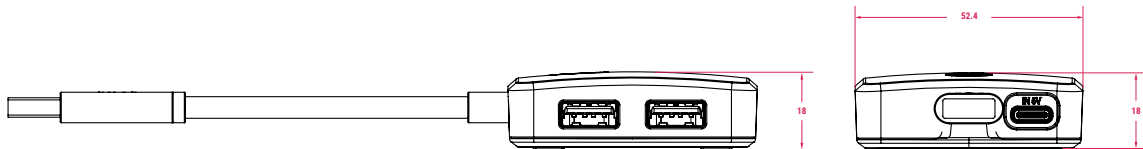
**Note:**

All dimensions in mm

All dimensions are approximate and for reference purposes only. The dimensions shown should not be used for producing production data

The dimensions are subject to part and manufacturing tolerances

Dimensions may be subject to change



### WARNINGS

- The Raspberry Pi USB 3 Hub is intended for indoor use only.
- Do not disassemble the hub; doing so will damage the product.
- Avoid placing excessive strain on the captive cable.
- Never expose the hub to rain or moisture. Never spill liquids on the hub.
- Avoid dust, humidity, and temperature extremes.
- Avoid dropping the hub.
- Only use a dry soft cloth to clean the product.





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