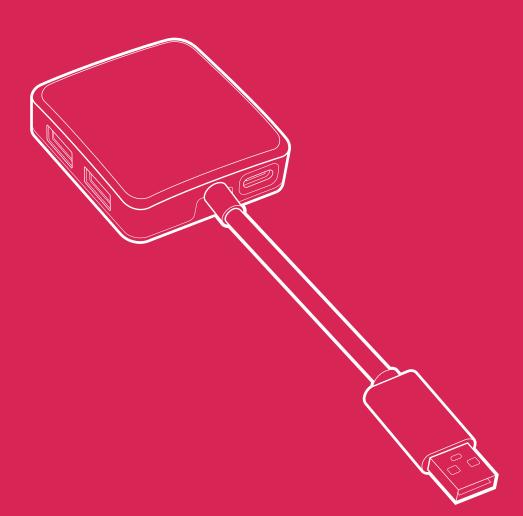


Raspberry Pi USB 3 Hub

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Overview

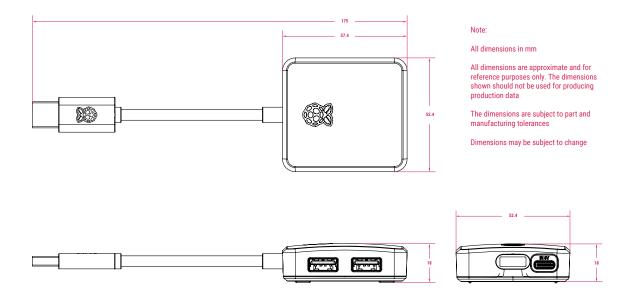


The Raspberry Pi USB 3 Hub provides extra connectivity for your devices, turning one USB-A port into four. An optional external USB-C power input supports high-power peripherals. For lower-power peripherals, no external power is required. The USB 3 Hub has been tested to work seamlessly with all Raspberry 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
Production lifetime:	The Raspberry Pi USB 3 Hub will remain in production until at least January 2030

Physical specification



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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