

The following components are required to use the adapter board:

- 1 Raspberry Pi 4, 3, 3 Model B, B+, A+ or Zero
- Breadboard, e.g. Conrad item no.: 1568217, 1572580
- 1 GPIO connection cable

Operation

Carefully insert the adapter board with the pin strips into the breadboard, ensuring that it is securely in place.

Then plug the GPIO connection cable into the HAT interface on the Raspberry Pi.

Disposal



Electronic devices are recyclable waste and must not be placed in household waste. At the end of its service life, dispose of the product according to the relevant statutory regulations.

You thus fulfil your statutory obligations and contribute to environmental protection.

Technical data

Dimensions (W x H x D) 73 x 11 x 57 mm

Weight 13 g

BN 2268140

T-Type GPIO Extension Board for Raspberry Pi

GB Operating instructions

Latest operating instructions

Download the latest operating instructions at www.conrad.com/downloads or scan the QR code shown. Follow the instructions on the website.



Delivery content

- T-Type GPIO Extension Board for Raspberry Pi

Product features

- For Raspberry Pi 4, 3, 3 Model B, B+, A+ or Zero

Description

The Raspberry Pi is a powerful, low-cost, fully programmable single board computer developed by the Raspberry Pi Foundation. It was designed to encourage children to actively engage in technical activities such as programming and electronics.

If you want to do more with your Raspberry Pi, you can use this adapter to equip the Raspberry Pi with a breadboard, e.g. in order to connect additional LEDs, buttons, own circuits, sensors or actuators.

The pin strip provides access to all Raspberry Pi pins, giving you a wide range of additional functions. This pin strip is connected via a GPIO connection cable (available separately), which plugs into the HAT interface on the Raspberry Pi.

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