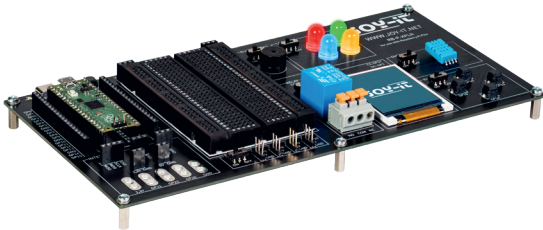


EXPLORER BOARD

Explorer board for quick and easy experimentation with Raspberry Pi Pico



Our Explorer Board is the easy and efficient way to develop your Raspberry Pi Pico projects.

Since the most important components are already integrated, you save time and effort on wiring. The Explorer Board has a wide range of interface connectors so you can connect your projects to a variety of modules and devices. With the integrated breadboard, you can quickly build and realize your own projects.

Thanks to the possibility to connect or disconnect all modules individually, you can use your pins, which are additionally led separately to the outside, for other projects or experiment on the integrated breadboard at any time.

MAIN FEATURES

Functions	Fast and efficient experimenting with the Raspberry Pi Pico Raspberry Pi Pico can be plugged in directly All modules can be switched on and off individually Additional integrated breadboard for own developments
Integrated modules	4 RGB LEDs, buzzer, relay, 1.8" TFT display, DHT11 temperature sensor, 4 buttons, breadboard
Interfaces	4x servo motor, SPI, I2C, UART, 5x crocodile clip connector
Power supply	5 V USB-C
Compatible to	Raspberry Pi Pico, Raspberry Pi Pico W

ADDITIONAL INFORMATION

Dimensions	219 x 110 x 27 mm
EAN	4250236825878
Customs tariff no.	84733020
Article no.	RB-P-XPLR