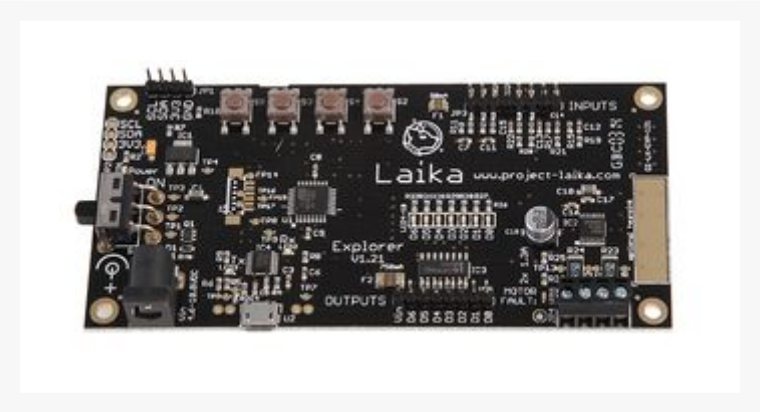
Zanderijweg 12,
6717BM Ede
T. 0318-757900

EXPLORER BOARD

€ 53,95
Excl. BTW: **€ 44,59**

Afbeeldingen



Beschrijving

The Laika platform allows control of motors, switches, lamps, robots and more using Scratch, Python or C on your Raspberry Pi. The system is simple and anyone can start by using the Scratch programming language to control hardware in a matter of minutes. Download the drivers plug in the USB cable and start programming. All this whilst being powerful and flexible enough to meet the needs of advanced users a high-speed reliable design with a variety of programming interfaces.
2x Analogue and 4x digital inputs
7x Digital outputs
2x H-bridge motor driver circuit
4x Built-in switches
7x Indicator LEDs
DC 2.1mm power jack
Explorer Board
Power supply not included
Hobby & Hardware Hacking
Embedded Design & Development
Motor Drive & Control

Productinformatie

Artikelnummer	RBPEXB
Merk	LAIKA
Is on Sale	Nee