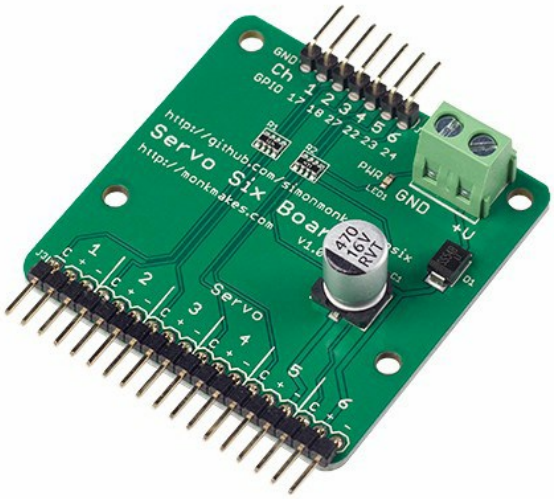


Monk Make Servo Six Board

SKU 114990587

OUT OF STOCK
This item is not available at the moment
Get notified when it's back in stock

Description

The Servo Six board simplifies the process of connecting up to six servo motors to a Raspberry Pi or Arduino.

FEATURES

- Screw terminals for servo power supply
- Reverse-polarity protection for the servo power supply
- 470µF 16V capacitor for servo supply
- 470Ω current limiting resistors for servo control lines (to protect GPIO pins)
- Power indicator LED

DOCUMENTS

For use with Raspberry Pi, we have created a Python library based on Richard Hurst's ServoBlaster code. You can download the Servo Six Python library from Gitub. This

allows accurate servo positioning with a nice easy to use Python interface.

You will find full documentation for the library in the Github repository. When using the Servo Six with an Arduino, you can just use the standard Arduino Servo library.

Technical Details

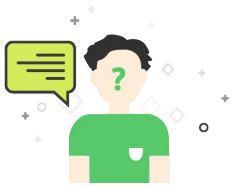
Dimensions	0mm x 0mm x 0mm
Weight	G.W 17g
Battery	Exclude

ECCN/HTS

ECCN Not Available

Questions and Answers

Have a question about this? Ask people who



Monk Make Servo Six Board

SKU 114990587

OUT OF STOCK
This item is not available at the moment
Get notified when it's back in stock
Description
Technical Details
Questions and Answers

✖

Notify me when it's back in stock

Please enter a valid email a

SUBMIT

^

POPULAR SEARCHES

PCB Manufacturing | PCB Assembly | PCB Layout | 3D Printing | PCB Stencil | Lora | ReSpeaker | Grove | Lidar | GPS | Can-Bus | Arduino | Arduino Shield | Beaglebone | Raspberry Pi | FPGA | LinkIt ONE | Crazyflie 2.0 | Raspberry Pi 3 Model B | RF Explorer | DSO Nano v3 | HiKey | rplidar | raspberry pi relay | RPLIDAR A2