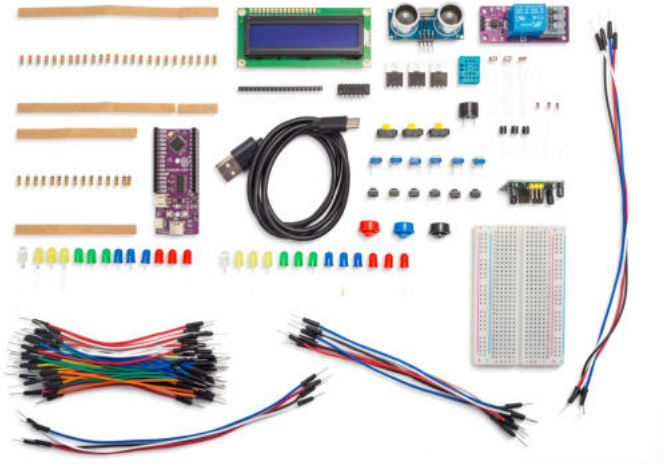


DASDUINO BEGINNER KIT HOBBY



Weight 237 g

DESCRIPTION

Dasduino Beginner Kit is a complete system for learning how to code and getting familiar with the main principles of electronics. With this set, you'll be able to code the world and different electronic gadgets around you. Moreover, you'll learn how to code your Dasduino (Arduino compatible board) in C programming language, connect electronic components and other things of importance in the electronics world. **The best thing about this kit is that no experience in coding or electronics is required to get started.**

This kit is an amazing choice for not only beginners, but schools, businesses, hobbyists and even colleges because it offers everything that is necessary for a individual to learn about electronics through their own project, while being at an affordable price.

Hobby version of Dasduino Beginner Kit has much more components than the basic version of the kit. It contains additional components and other actuators and sensors.

This kit consists of:

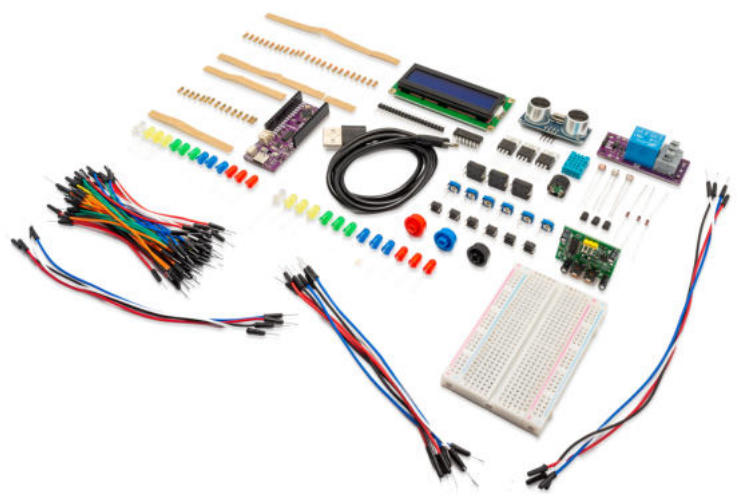
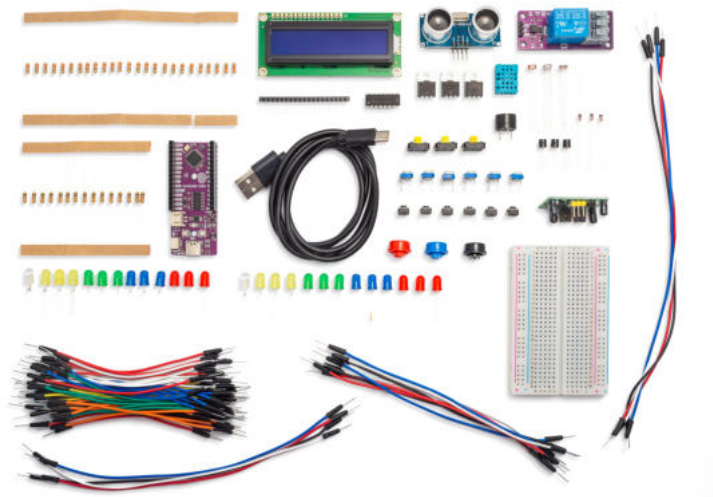
- Dasduino CORE + USB cable
- Set of cables for breadboard
- Breadboard
- 15x 10K resistor
- 25x 330ohm resistor
- 2x 5mm RGB LED diode
- 6x 5mm blue LED diode
- 6x 5mm red LED diode

- 6x 5mm yellow LED diode
- 6x 5mm green LED diode
- DHT
- 3x Photoresistor
- 6x Pushbutton
- Buzzer
- 3x MOSFET transistor IRF540
- 3x 2N2222 transistor
- Shift register 74HC595
- 6x Potentiometer 10k
- 3x Big pushbutton
- Relay, 1-channel
- LCD display 16x2
- 3x 1N4148 diode
- Ultrasonic distance sensor
- Motion sensor HC-SR501

FEATURES

USEFUL LINKS

OTHER IMAGES



Weight

237 g