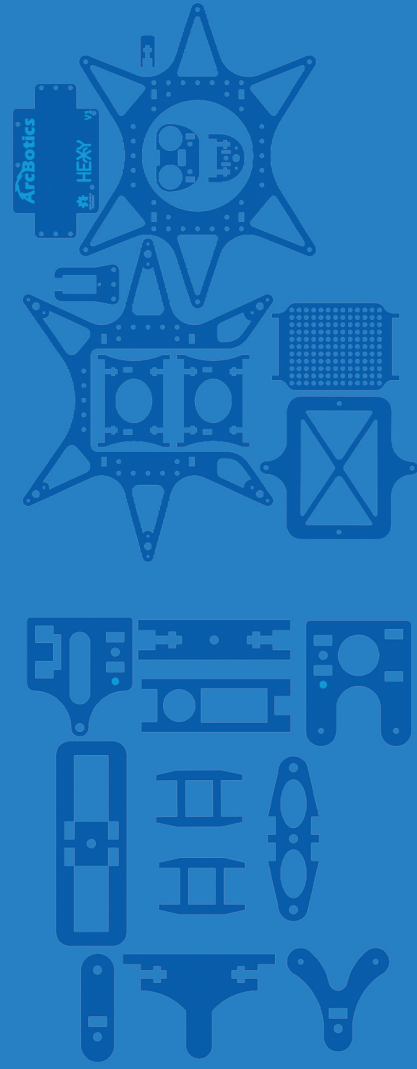




SCAN FOR MORE INFO

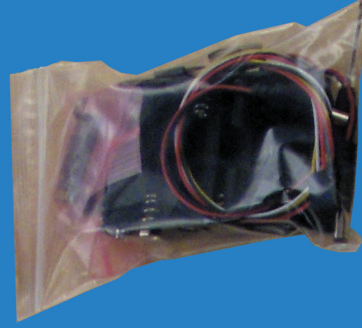


## Your Hexy Kit Includes:

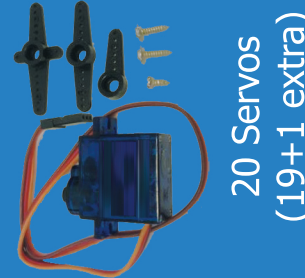


7x Hexy Bag of Legs  
Plastic Pieces

1x Hexy Bag of Body  
Plastic Pieces



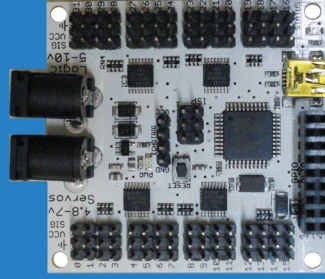
1x Misc Bag:  
- Bluetooth Serial Module  
- Ultrasonic Distance Sensor  
- Screwdriver  
- Power Cable(s)  
- Battery Case(s)  
- USB MiniB Cord



20 Servos  
(19+1 extra)



1x Bag of Screws  
includes extras for mounting  
to expansion holes



1x Servo32  
32-Servo Robot Controller  
Arduino-Compatible

**HEXY THE HEXAPOD**

Hexy has six legs, 19 servo motors and is powered by Arduino, while maintaining a price 4-10x less expensive than current hexapod robots. It makes complex robotics less costly, easier to learn with the full tutorials and documentation, while being radically more fun (and cute!). At the same time it's built with completely open source hardware and software, making discovery and extension as easy as building it in the first place.



SCAN TO SEE HEXY IN MOTION

**YOUR HEXY THE HEXAPOD COMES WITH:**

- Literally everything needed to build the kit, even the screwdriver.
- Ultrasonic distance sensor eyes
- Acrylic laser-cut pieces in your choice of six colors, with extra pieces
- 20 Servos (18 for legs, 1 for eyes, 1 extra)
- Full arduino-based Servo32 robot controller capable of controlling up to 32 Servos
- All the screws and nuts you need to assemble the kit, with extras
- Bluetooth module that plugs straight into the Servo32 robot controller

# HEXY

**ArcBotics**  
Igniting Open Robotics

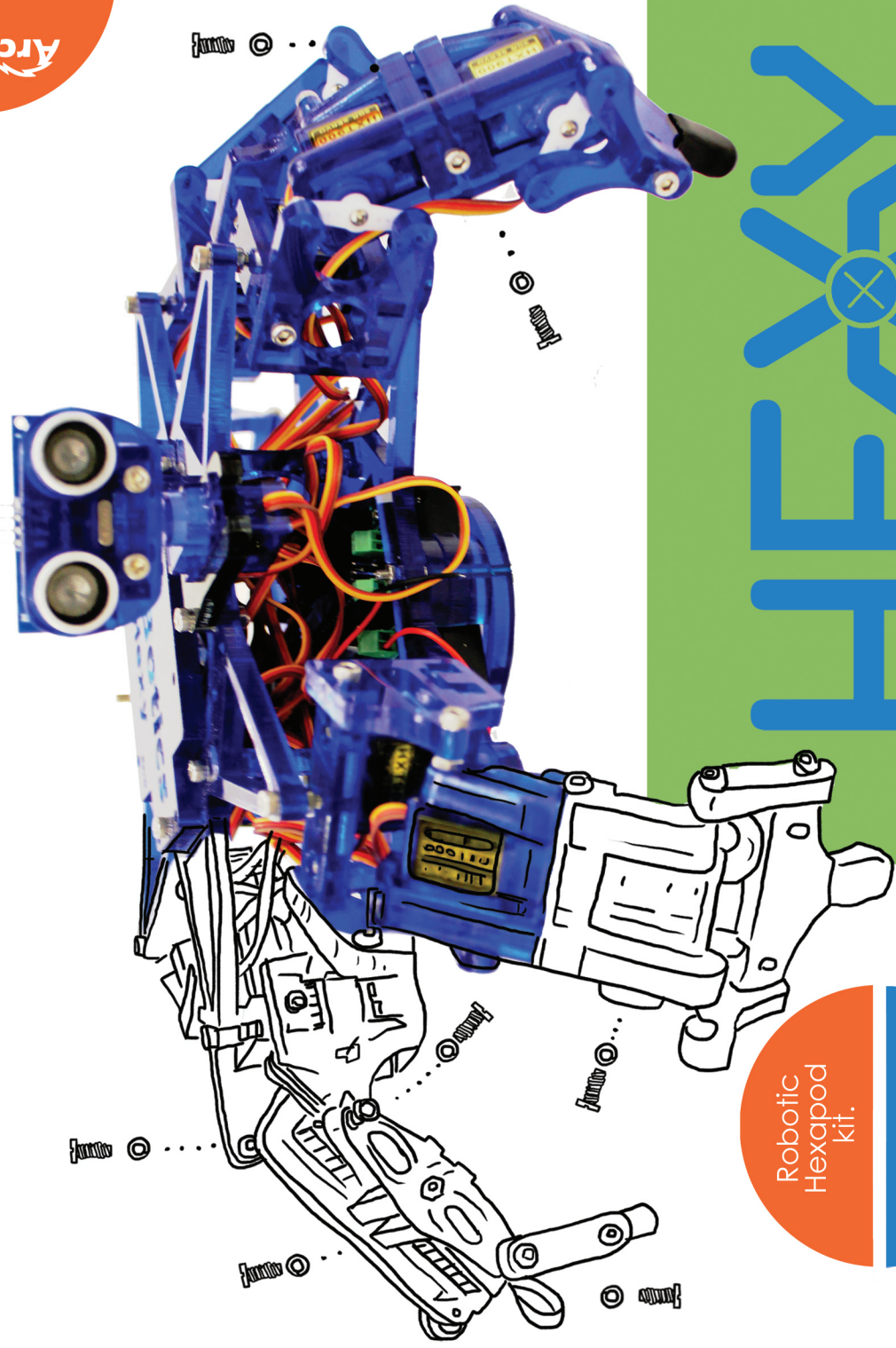
**THE HEXAPOD ROBOT KIT**

AGES 15+

BUILD TIME  
3-4 HOURS



**ArcBotics**  
Igniting Open Robotics



Robotic  
Hexapod  
kit.

Cable straps, easy and fun  
to use. Includes all the  
Arduino-powered, Servo32  
robot controller software.

# HEXY

**THE HEXAPOD ROBOT KIT**

LABEL BY JESS: SMART SNAPSHOT

# HEXY

**ArcBotics**  
Igniting Open Robotics

**THE HEXAPOD ROBOT KIT**

**AGES 15+**

**BUILD TIME  
3-4 HOURS**