



ALAN'S ROBOT LAB

MIKE THE TRIKE ASSEMBLY MANUAL

THE BASIC KIT



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City, 123 State



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+1234567890



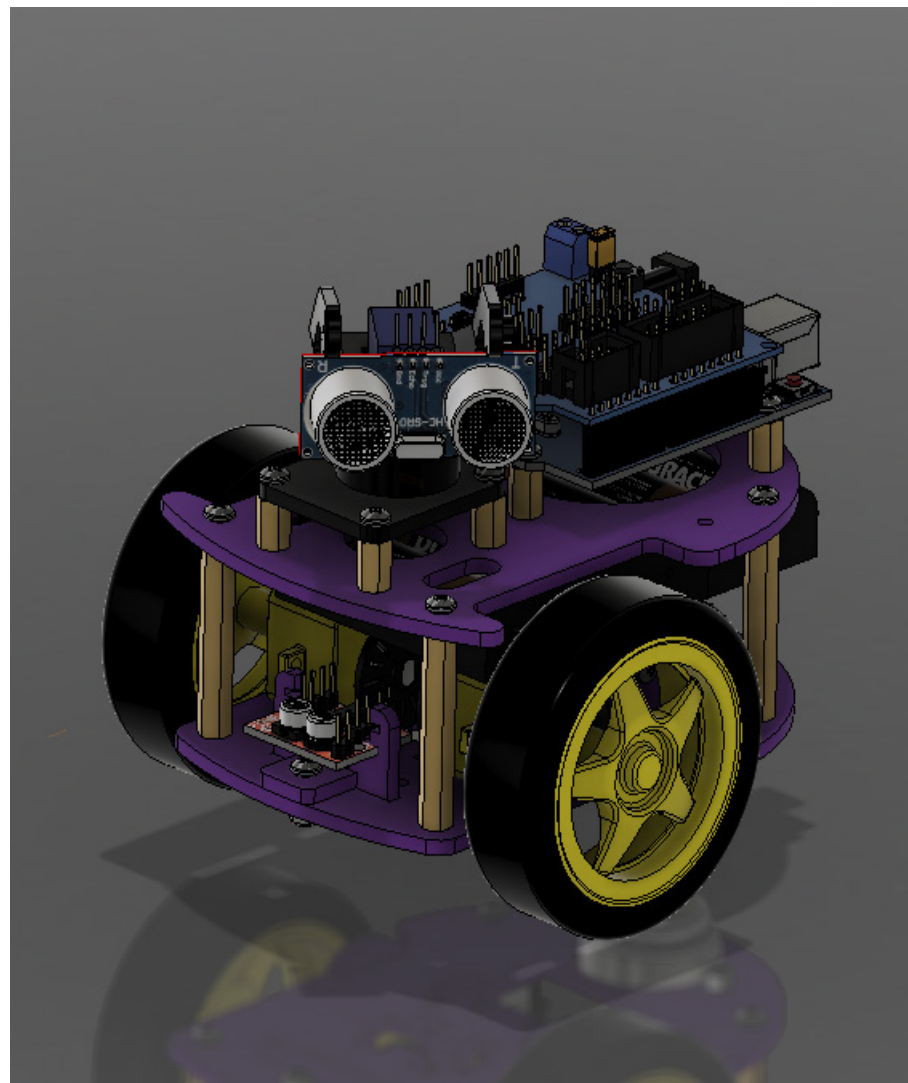
www.example.com
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TABLE OF CONTENTS

Preface	2	Wiring	23
Introduction	3	Primary font	24
What's in the box	4	Secondary font	25
Required items and tools	5	Text hierarchy	26
Some things to keep in mind	6	Computer Setup	15
Assembly	7	Letterhead	16
Acrylic panel preparation	8	Business card	17
Motor driver mount	9	Envelope	18
Motors	10	Presentation folder	19
Frame posts	11	Invoice	20
Wheels	12	Code Samples	21
Arduino posts	13	Digital grid system	22
Servo horn	14	Print grid system	23
Pan tilt base posts	15	Print grid system	24
Servo	16	The Advanced Kit	21
Ultrasonic sensor	17	Digital grid system	22
Head assembly	18	Print grid system	23
Arduino to top frame	19	Print grid system	24
Head to top frame	20		
Top frame to bottom frame	21		
Sensor board	22		

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INTRODUCTION

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TIPS AND TRICKS

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02

ASSEMBLY

PREPARING THE FRAME PIECES

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card
-

INSTRUCTIONS

Your robot frame is made from a laser cut acrylic, in one of the wonderful colors you selected on the order page.

Each piece is covered with a protective paper on both sides, which needs to be peeled off.

It's pretty easy to do, and it just takes a few minutes.

You may have noticed that the panels have a bit of a smell, and perhaps the paper appears a bit scorched. This is normal, and is the result of the laser cutting process. When you are done peeling away the paper, you can just throw it away.



REAR BALL CASTER ROLLER

COMPONENTS

- 1x frame bottom
- 1x Ball caster roller
- 2x 8mm M3 Phillips machine screw
- 2x M3 Nut

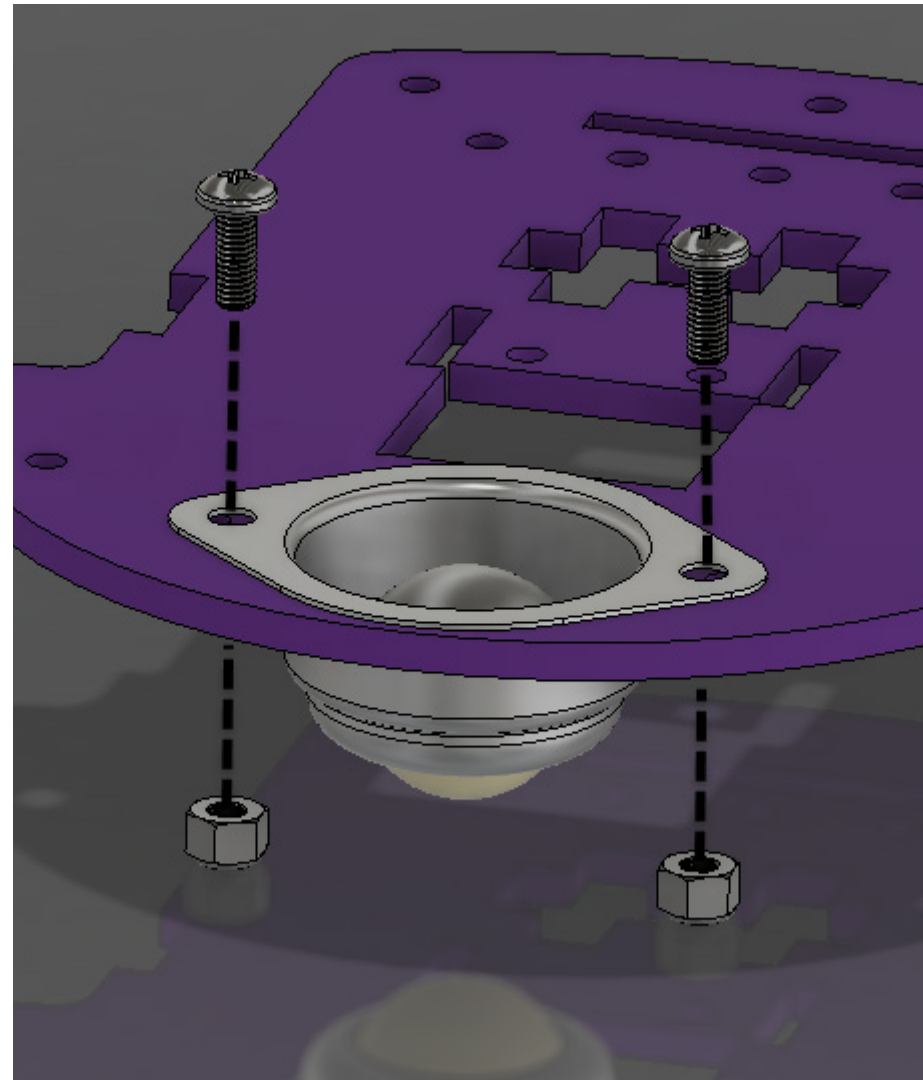
TOOLS

- Phillips screwdriver

INSTRUCTIONS

This bracket holds the motor driver circuit board, which in turn drives each of the two motors.

1. Slide the motor driver bracket up through the bottom of the bottom frame.
2. Slide the motor driver lock into position, to hold the bracket in place
3. Slip in the 10mm M3 phillips machine screw through the hole in the bracket lock and the bottom frame
4. Lock the assembly together by tightening the machine screw and nut together



MOTOR DRIVER BRACKET

COMPONENTS

- 1x frame bottom
- 1x motor driver bracket
- 1x motor driver lock
- 1x 10mm M3 Phillips machine screw
- 1x M3 Nut

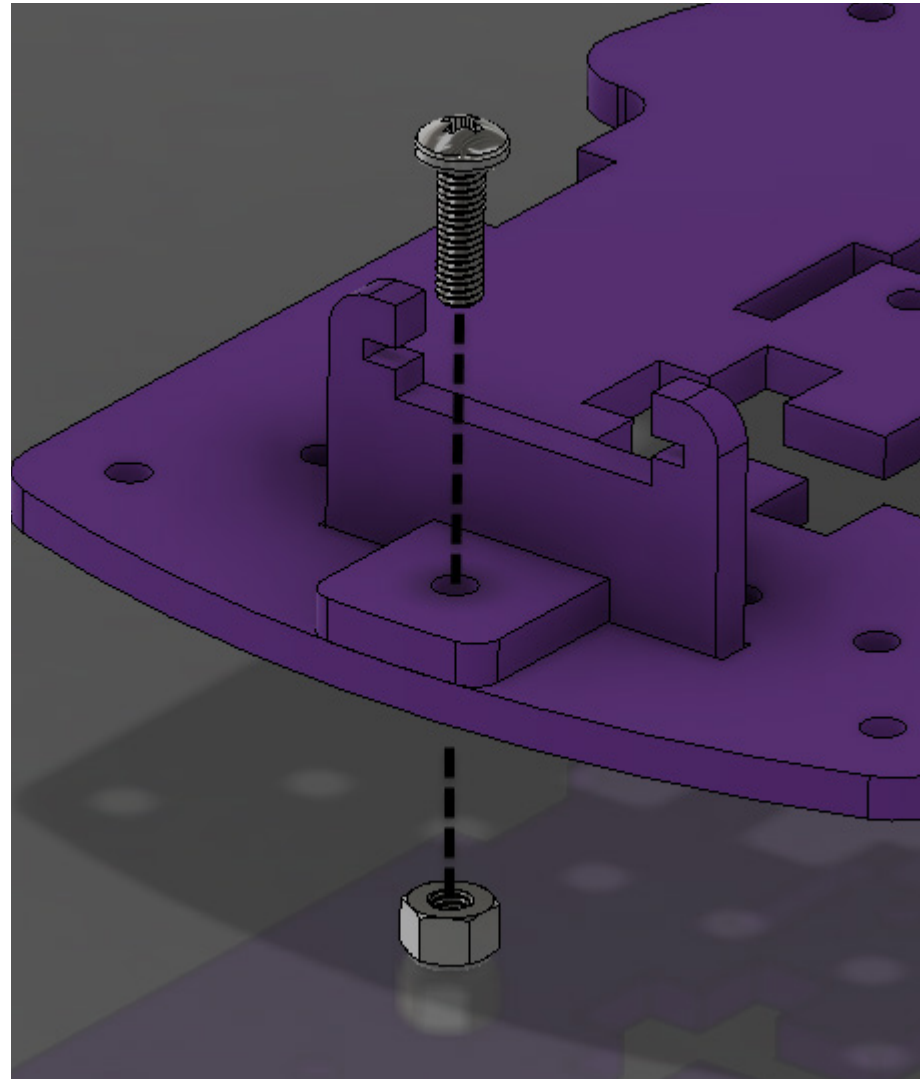
TOOLS

- Phillips screwdriver

INSTRUCTIONS

This bracket holds the motor driver circuit board, which in turn drives each of the two motors.

1. Slide the motor driver bracket up through the bottom of the bottom frame.
2. Slide the motor driver lock into position, to hold the bracket in place
3. Slip in the 10mm M3 phillips machine screw through the hole in the bracket lock and the bottom frame
4. Lock the assembly together by tightening the machine screw and nut together



MOTORS

COMPONENTS

- 1x bottom frame assembly
- 2x motor inner bracket
- 2x motor outer bracket
- 2x 30mm M3 phillips machine screw
- 2x M3 nut
- 2x yellow hobby gearmotors

TOOLS

- A fingernail, or credit card

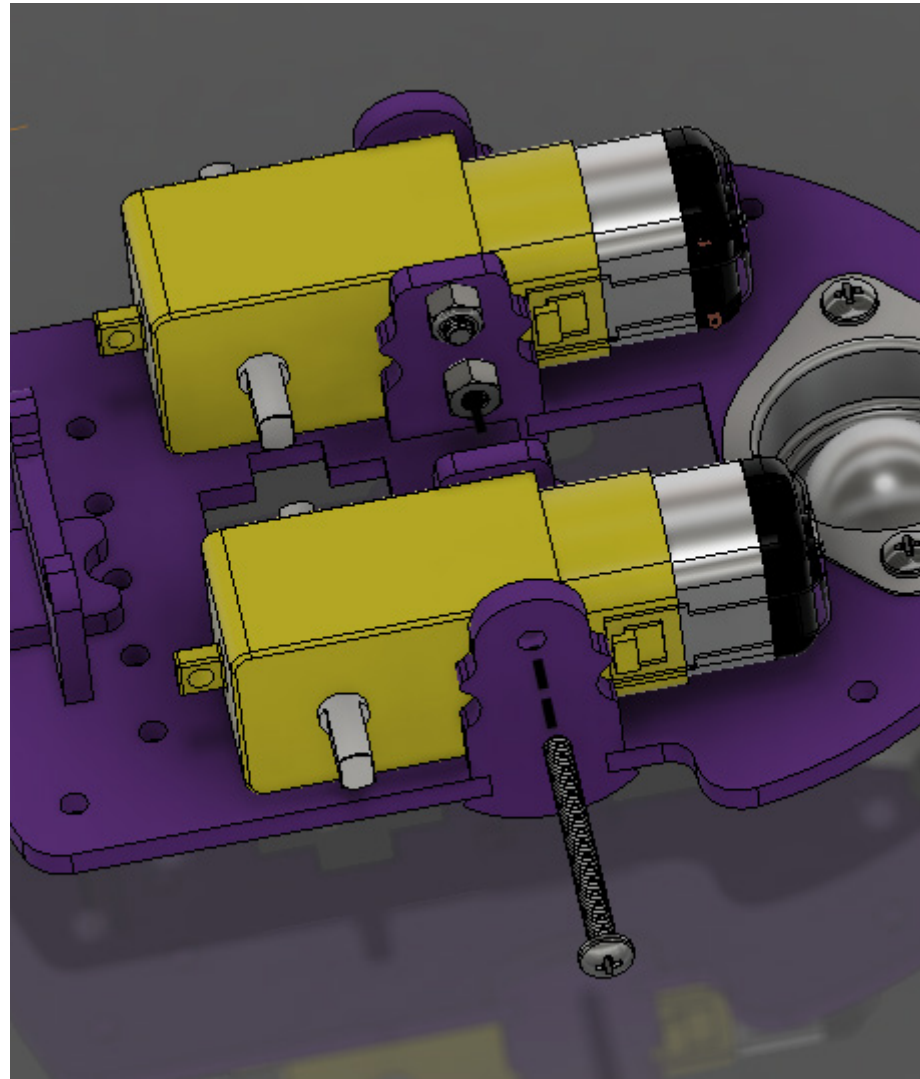
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WHEELS

COMPONENTS

- 1x Bottom frame assembly
- 2x Wheels

TOOLS

- A fingernail, or credit card

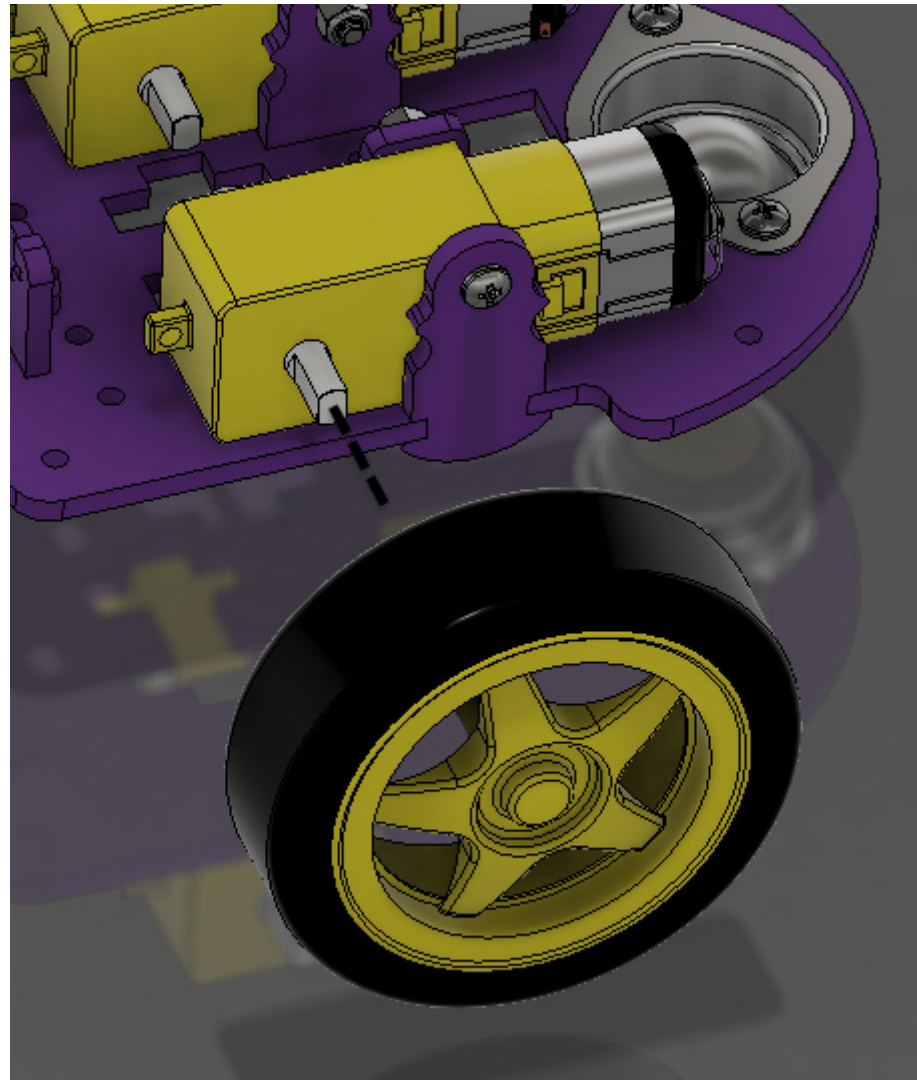
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FRAME POSTS

COMPONENTS

- 1x Frame bottom assembly
- 4x 40mm M3 Hex rass standoff
- 4x 8mm M3 Phillips achine screw

TOOLS

- A fingernail, or credit card

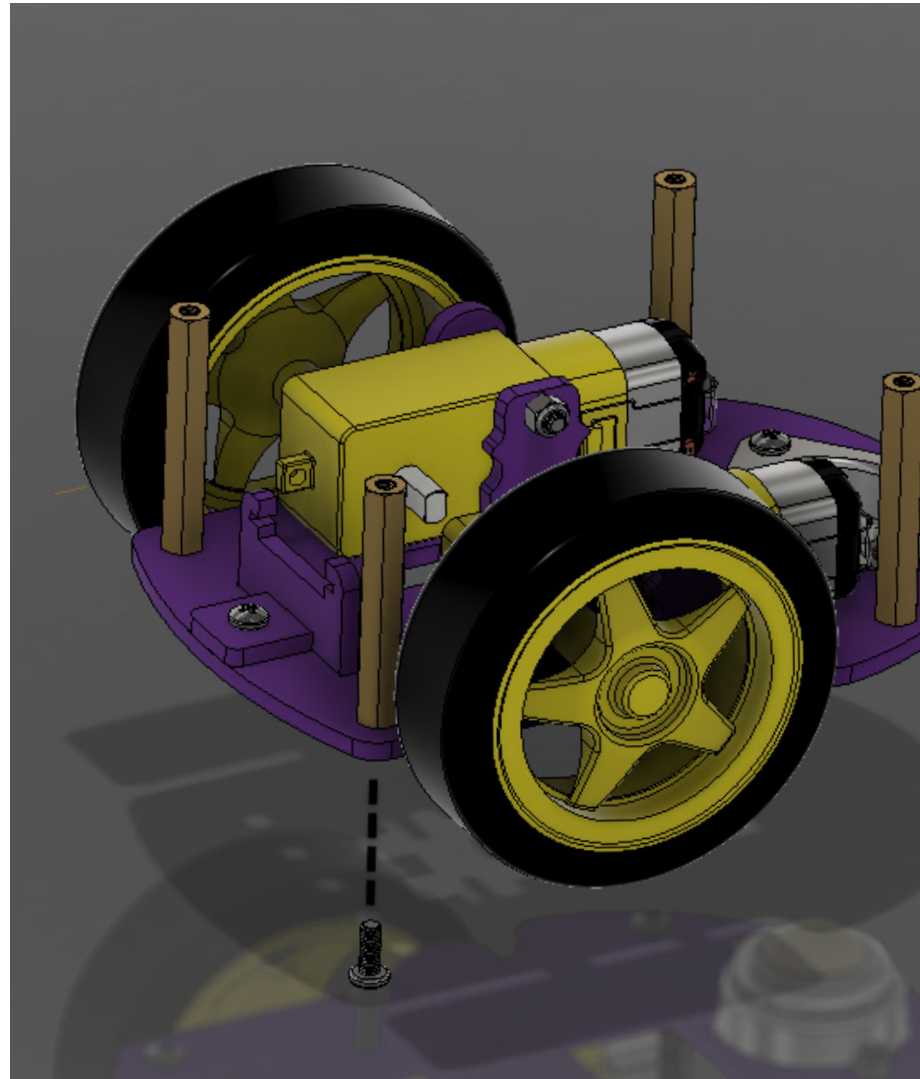
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ARDUINO POSTS

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

INSTRUCTIONS

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SERVO HORN

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

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PAN TILT POSTS

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

INSTRUCTIONS

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SERVO

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

INSTRUCTIONS

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ULTRASONIC SENSOR

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

INSTRUCTIONS

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HEAD ASSEMBLY

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

INSTRUCTIONS

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ARDUINO TO TOP FRAME

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

INSTRUCTIONS

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HEAD TO TOP FRAME

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

INSTRUCTIONS

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TOP FRAME TO BOTTOM FRAME

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

INSTRUCTIONS

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SENSOR SHIELD

COMPONENTS

- 1x frame bottom
- 1x frame top
- 1x motor driver bracket
- 1x motor driver lock
- 2x motor inner bracket
- 2x motor outer bracket

TOOLS

- A fingernail, or credit card

INSTRUCTIONS

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03

WIRING

MOTOR DRIVER BOARD



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MOTOR DRIVER CONTROL

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04 **COMPUTER SETUP**

COMPUTER SETUP 1

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COMPUTER SETUP 2

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05

WHAT'S IN THE ADVANCED KIT?

LINE FOLLOWING SENSORS

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INFRARED REMOTE CONTROL

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SPEED SENSORS

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2 DEGREE OF FREEDOM HEAD

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BLUETOOTH MODULE

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SPEAKER

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SUMMARY

WORDS OF FOUNDER



Emporem enimolo rerupta pa volum estrum de et ipid moluptatios sit, consequi idem facius ex es esci dellorio cone volupid quias es es ut eum, soloribus re doluptur a il iumquae. Officiumpore officatur aut fugiae venihil iur reicto voles explaut molor sinvenisquid que sit que venimpe rchillaut quam, adis volo quasperat.

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Atur. Hebus hi, vivius firio hocreo vis. Simis Catus, quastat emquit caed conscren rei pertisse conc re culvit vena, non dictam. et; ex sa Si stastil hos simorio rbenatiu sendiisquam et essolto venin te mor hoste clusperra cast? Vem mus; huit. Valicam pubit peris aude re, quodiente quam iaes huc iaequam mo etrei sedem . Satum que caedo, consi perenat iaella essum, mena, unte ipse fuidem tam. Se, non perceroreo pre, Catil vius ac faciem quem iam inemorbit; hosticae audemus con Etre, tur, utus iuspimul hosterniqua rehendam oc inceperum ac fue ne ese actus mei publicae ta, Catque pratiae trumulut grat, dessili cieniqu odicidit, contemquas noteatatil virmihi licest Cast? Ed rendacrit vit L. Obsent. Effre adet? Maion serbis. Lem testilicimum patquos cusuntrum se dientem.

Director & CEO

NAME LASTNAME