

Table of Contents

INTRODUCTION	4
HOW DOES IT WORK?	5
Reserver Pins & GPIOs	5
• Schematic	6
WORK-IN-PROGRESS WALK THROUGH	7
Finished Work	7
Finished WorkChassis	7
	7 8 9

ByteRider documentation

Add your content using reStructuredText syntax. See the reStructuredText documentation for details.

INTRODUCTION

HOW DOES IT WORK?

The BitByteRider RC car is powered by ESP32-C3 Breadboard & Power adapter development board.

Reserver Pins & GPIOs

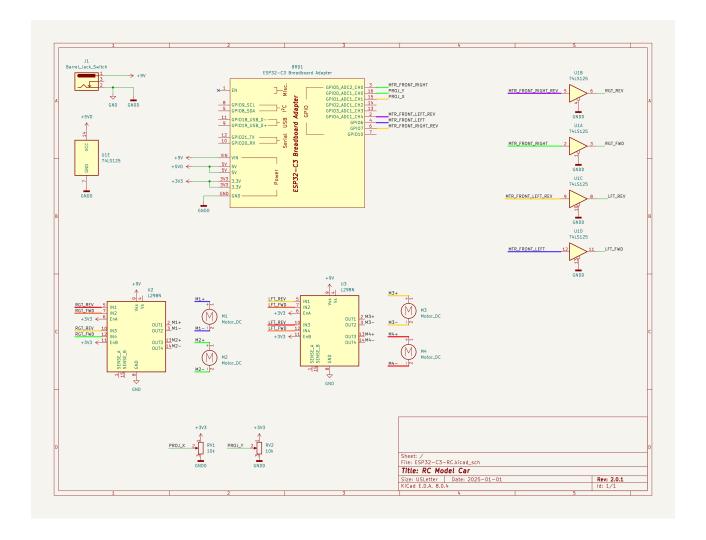
The table below summarizes GPIOs and pins reserved for operations purposes.

...existing code... .. image:: _static/ESP-IDF_Robot_schematic.png

Column 1	Column 2	Column 3	Column 4
Row 1	Data	Data	Data
Row 2	Data	Data	Data
Row 3	Data	Data	Data
Row 4	Data	Data	Data
Row 5	Data	Data	Data
Row 6	Data	Data	Data
Row 7	Data	Data	Data

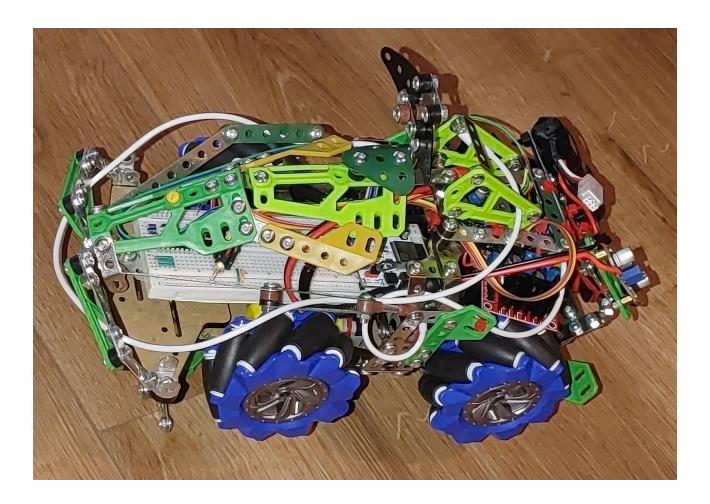
6 HOW DOES IT WORK?

Schematic



WORK-IN-PROGRESS WALK THROUGH

Finished Work

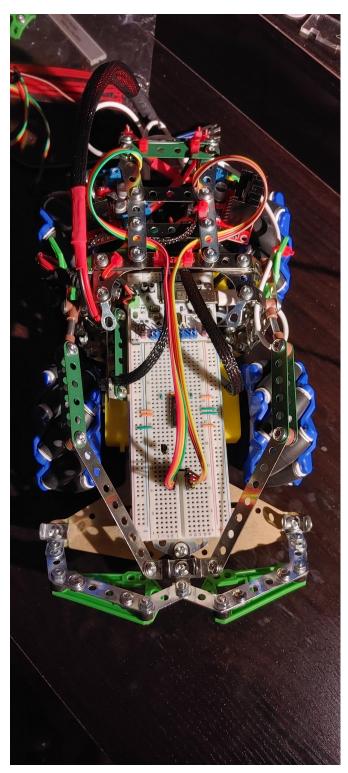


Chassis



Completed chassis with only DC motor controllers installed.

Wiring



Completed wiring.

Motor Wires Harness



DC Motors wires secured inside harnes.

