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## RC Excavator - How To

69% COMPLETE

What We're Building

Sourcing Parts

☐ Sourcing PCB(Printed Circuit Board)

☒ Sourcing Electronics

### Required Tools

Soldering

Uploading Code to ESP32

3D Printing

Assembling Lower Body & Track Support

## Required Tools

### REQUIRED TOOLS

- 1.) Soldering Iron:
- 2.) Small Wire Cutters:
- 3.) Small-Medium Phillips head Screw Driver:
- 4.) Small Flathead screwdriver:
- 5.) (Optional but Recommended) Hot Glue Gun:
- 6.) (Optional but Highly Recommended) Multimeter for testing output voltage:
- 7.) And of course a 3D Printer...

COMPLETE AND CONTINUE

**Arm Assembly** 

**Cab Lights and Rear  
Cover** 

**Test Drive** 

**Attachments/Upgrades** 

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