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ESP32 Dev Board Add-On

RC Excavator - How To

88% COMPLETE

What We're Building



Sourcing Parts



Soldering



STEPS

1. In the Arduino IDE navigate to File
2. In the "Additional boards manager and paste the following link
 - a. https://raw.githubusercontent.com/ProfessorBoots/esp32/gh-pages/package_es
 - b. Click "OK"
3. Now open the boards manager by clicking on the "Boards Manager" button in the toolbar.
 - a. Search for "esp32" and click on the "esp32 Dev Board" created by Espressif System
4. Select your board by going to "Tools" -> "Board" -> "esp32/esp32Arduino -> esp32 Dev Board"

COMPLETE AND CONTINUE

Uploading Code to ESP32 ^

✓ Installing the Arduino IDE

ESP32 Dev Board Add-On

✓ Downloading GitHub Code

✓ Installing Libraries

✓ SixAxisPairTool and PS3 Controller

✓ Upload & Settings

3D Printing ∨

Assembling Lower Body & Track Support ∨

Arm Assembly ∨

Cab Lights and Rear Cover ∨

Test Drive ∨

Attachments/Upgrades ∨

Country/region

USD \$ | United States

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