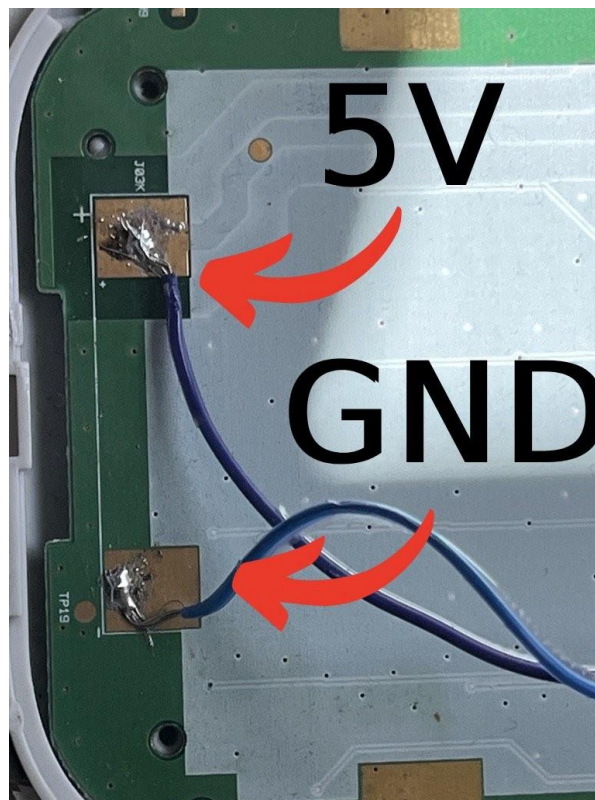


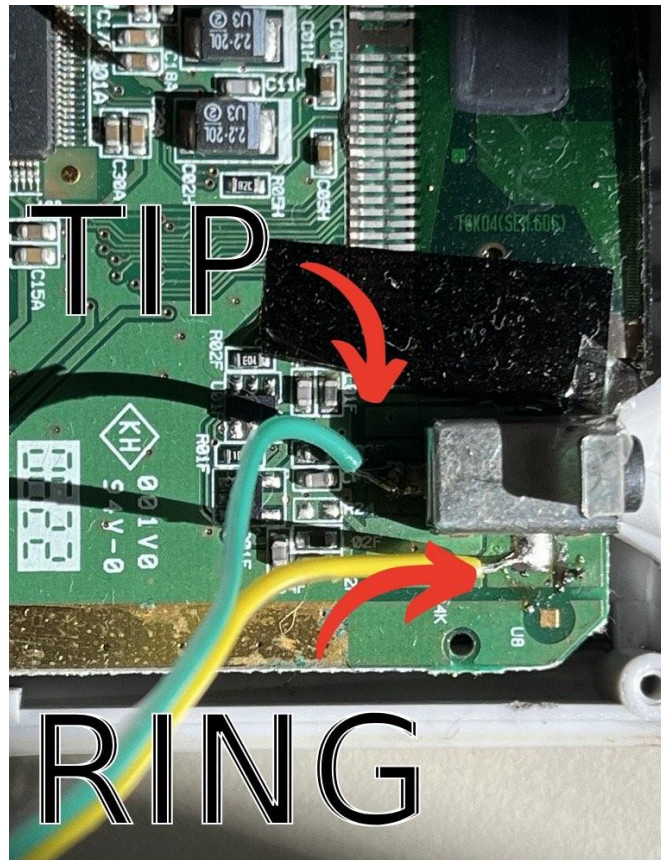
CalcAI Setup & Usage Guide

Hardware Installation Instructions

1. Preheat your soldering iron to 316°C in a well-ventilated area.
2. Unscrew and open the calculator carefully.
3. Insert wires (5V, GND, TIP, RING) into the board.
4. Flip and solder the wires using the provided solder.
5. Attach GND and 5V to the lower pads.



6. Solder TIP and RING to their correct positions.



7. 7. Turn off the soldering iron once done.
8. 8. Position the mod inside the back cover.
9. 9. Secure the wires with tape to avoid the battery area.
10. 10. Reassemble the calculator and install batteries.

Running the CalcAI Server

1. Download the server from: github.com/Esoterim/CalcAIServerDownload.
2. Extract ZIP and run app.exe.
3. Allow permissions if prompted by Windows.
4. Get an OpenAI API key at openai.com/api and create a project named CalcAI.
5. Add \$5 credit, then create and copy your secret key.
6. Paste the key into the CalcAI app and run the server.
7. Allow firewall access if prompted.

Using CalcAI on Your Calculator

1. Turn on calculator. Set P: 69420 -> P (sto>, alpha+8).
2. Open catalog (2nd + 0), press LN, find and send alpha+8.
3. Set 5 -> C (alpha+PRGM), enter send again, alpha+PRGM.

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4. The Cursor should blink then disappear momentarily.
5. In PRGM, select GPT and press Enter.
6. Go to Settings > Set Server IP and enter IP from server logs.
7. Configure SSID: name your hotspot and input it in quotes.
8. Configure Wi-Fi Password and input it.
9. Exit the program, resend 69420 -> P, open GPT, and chat.

Common Errors

1. Faulty wiring is the most frequent issue.
2. Confirm proper connection of wires.
3. Test with USB-C without reassembling.
4. Ensure P is set to 69420 and sent correctly.
5. Do not flash or change mod firmware.

Contact & Support

Any questions or need help? Join the CalcAI Discord:

<https://discord.gg/852Y3Jan>