

YOUR FIRST AI GADGET PLAN

Prove one input and one output before adding more hardware.

The Muse Gadgets SDK offers separate ESP32 and Linux paths. Follow the relevant README for your hardware. Its setup requires a gadget SDK token; check current prerequisites before choosing parts.

Plan the smallest useful build

1. Choose one input, such as a button or sensor, and one output, such as a display or speaker.
2. Read the hardware-specific README and use a supported example first. Confirm your board, power source and connections against its documentation.
3. Keep SDK tokens in local configuration and out of screenshots, source control and shared logs.
4. Test the example, then change one part at a time. Check disconnected, reboot and failed-response behavior before relying on it.

Fill in your build brief

The useful action: _____
Input and output: _____
Board and supported SDK path: _____
Power and connectivity requirements: _____
Success condition: _____
What happens when the connection fails: _____

Before you show it

1. Label the demo clearly and remove visible credentials.
2. Review the project's license and separate asset licenses before redistributing code, art or an avatar.

ORIGINAL RESOURCE

[Muse Gadgets SDK repository and README](https://github.com/facebookincubator/muse-gadget-sdk)

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An independent companion by Huzaifa Shoukat. Check the original project for current setup and availability. Prepared 12 October 2026.