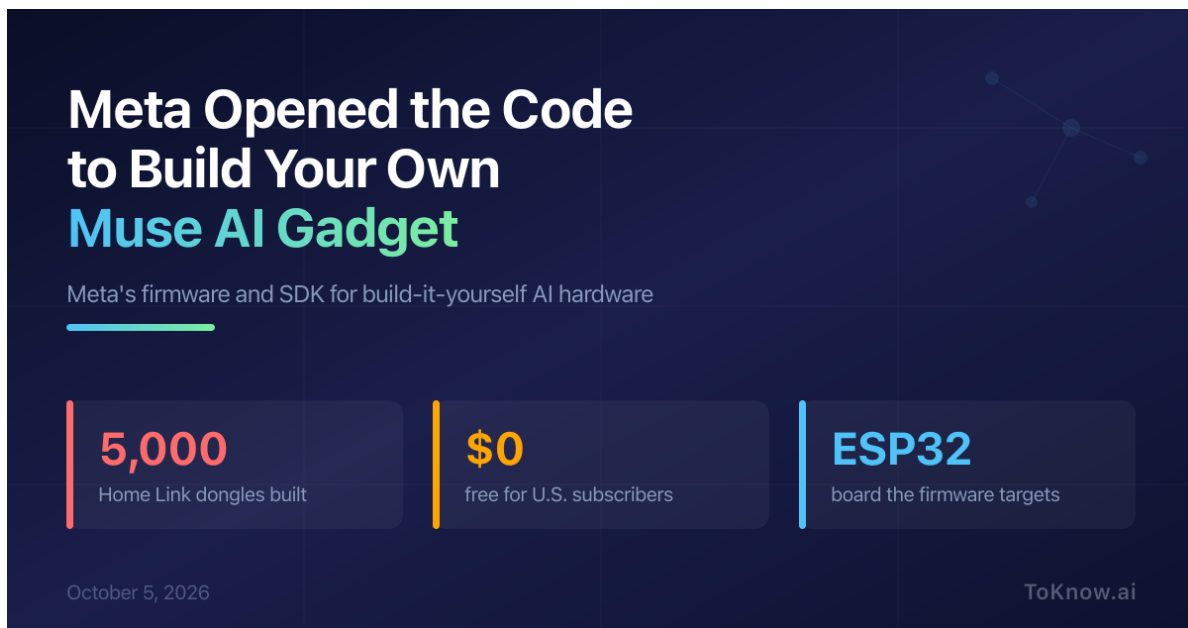


Meta Opened the Code to Build Your Own Muse AI Gadget

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[Read at ToKnow.ai](#)



The banner features a dark blue background with a subtle grid pattern. On the right side, there is a faint, stylized graphic of a network or molecule with four nodes connected by lines. The main title is in large, bold, white and teal text. Below the title, a subtitle in smaller white text is underlined with a teal line. Three key statistics are presented in rounded rectangular boxes with vertical colored bars (red, yellow, and blue) on their left sides. The date 'October 5, 2026' is in the bottom left, and the 'ToKnow.ai' logo is in the bottom right.

Meta Opened the Code to Build Your Own Muse AI Gadget

Meta's firmware and SDK for build-it-yourself AI hardware

- 5,000**
Home Link dongles built
- \$0**
free for U.S. subscribers
- ESP32**
board the firmware targets

October 5, 2026 ToKnow.ai

Meta published the code to build your own hardware for Muse, its AI agent. The project, Muse Gadgets, releases an ESP32 firmware and an SDK for Linux, so you can program an off-the-shelf board or a spare Raspberry Pi and connect Muse to “displays, buttons, sensors, actuators, and whatever else you’ve got lying on your workbench.” Meta’s suggested projects include a color e-ink screen for reminders, an HDMI stick for your TV, and a small touchscreen

that looks like a home-made Muse Charm. Each gadget needs a token to pair, and it appears in the Muse app on iOS or Android once you turn on Developer mode. Meta’s page adds that “side effects of tinkering may include bricked boards, voided warranties, brownouts, or bankruptcies.”

Meta built one too. Muse Home Link is a USB-C dongle that puts Muse on your home Wi-Fi, where it can switch on a light, control a TV, or send a document to a printer using community-made skills. Nat Friedman, who leads product for Meta Superintelligence Labs, said the company manufactured 5,000 and will ship them in a few weeks, free to U.S. Muse subscribers while supplies last.

An ESP32 board or an old Raspberry Pi costs far less than a finished device, so the barrier to trying a personal AI gadget drops to parts you may already own. Muse is only weeks old, and Meta is opening just enough of it to grow an accessory community while keeping the agent itself closed.

Read More: [OpenAI’s dots: Always-On Agents That Keep Working After You Close the Tab](#)

Sources:

- [Muse Gadgets \(official site\)](#)
- [facebookincubator/muse-gadget-sdk \(GitHub\)](#)
- [The Verge: Meta open sources code to let you make Muse AI gadgets](#)
- [Engadget: Meta wants people to build their own Muse gadgets, too](#)
- [Unite.AI: Meta Open-Sources Muse Gadget SDKs for DIY AI Hardware Devices](#)

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