

Sonos 27mcp

Any AI. Your AI.

Sonos 27mcp lets the AI you already chat with discover and control your Sonos system, from playing a song to grouping rooms to adjusting volume, launching in Early Access on September 8, 2026.

- **Open by Design:** Sonos 27mcp connects your Sonos system to any AI through our Model Context Protocol (MCP), the open standard for connecting AI to outside applications.
- **Control By Prompt:** Ask your AI to play a song, adjust volume in a room, move audio between speakers, or check what's playing, no need to open the Sonos app.
- **Works With What You Already Use:** Any MCP-capable AI can connect once a Sonos user authorizes it. No exclusive partnership, no walled garden.

How It Works

Sonos hosts a public MCP server at mcp.ws.sonos.com/mcp. Any connected AI can discover and control a Sonos system in real time; there is no scheduling and no autonomous or background behavior. Sonos 27mcp itself is free to use; an active subscription to whatever music service is being played remains required.

Availability

Launches in Early Access on September 8, 2026, alongside Sonos 27. Documentation and reference implementations are available through the Sonos developer platform.