

Forum:[Hack Forums](#)

Thread: [Discord Voice Protocol?](#)

ffocat - June 6, 2026, 3:04 pm

i m trying to create a method for discord voice, but i haven't been able to do it. is there anyone who can explain the protocol's payload structure or provide the code directly? thy in advance ?

[+] 26 packet log : discord_104.29.146.176.pcap
files.catbox.moe/gbyo3z.pcap

DeathPenalty666 - June 6, 2026, 3:13 pm

utilizes the open-source DAVE (Discord's Audio & Video End-to-End Encryption) protocol. DAVE provides end-to-end encryption (E2EE) by default across all audio and video conversations in DMs, group chats, voice channels, and Go Live streams. Core Architecture Connection & Control: Discord uses the Voice Gateway via WebSockets to manage session state and endpoint connections. Media Transport: It utilizes WebRTC for low-latency transmission of encoded audio and video data. Encryption Layer: DAVE secures media using MLS key exchanges and ephemeral keys, ensuring Discord cannot access keys. Platform & Client Support Requirements: DAVE protocol is enforced across all client platforms (desktop, mobile, console)

<https://github.com/discord/dave-protocol/blob/main/protocol.md>

ffocat - June 6, 2026, 3:17 pm

(Jun 6, 2026 03:13 PM)DeathPenalty666 Wrote: [\[CITE\]](#) utilizes the open-source DAVE (Discord's Audio & Video End-to-End Encryption) protocol. DAVE provides end-to-end encryption (E2EE) by default across all audio and video conversations in DMs, group chats, voice channels, and Go Live streams. Core Architecture Connection & Control: Discord uses the Voice Gateway via WebSockets to manage session state and endpoint connections. Media Transport: It utilizes WebRTC for low-latency transmission of encoded audio and video data. Encryption Layer: DAVE secures media using MLS key exchanges and ephemeral keys, ensuring Discord cannot access keys. Platform & Client Support Requirements: DAVE protocol is enforced across all client platforms (desktop, mobile, console)

my friend you are amazing i hope you have a long and beautiful life ? I'll try and if i can, I'll share it on the forum thank you so much

(Jun 6, 2026 03:13 PM)DeathPenalty666 Wrote: [\[CITE\]](#) utilizes the open-source DAVE (Discord's Audio & Video End-to-End Encryption) protocol. DAVE provides end-to-end encryption (E2EE) by default across all audio and video conversations in DMs, group chats, voice channels, and Go Live streams. Core Architecture Connection & Control: Discord uses the Voice Gateway via WebSockets to manage session state and endpoint connections. Media Transport: It utilizes WebRTC for low-latency transmission of encoded audio and video data. Encryption Layer: DAVE secures media using MLS key exchanges and ephemeral keys, ensuring Discord cannot access keys. Platform & Client Support Requirements: DAVE protocol is enforced across all client platforms (desktop, mobile, console)

Unfortunately, I've fully integrated the protocol, but my requests aren't even being sent because of Cloudflare.