

Audio Capture, Technique T1123 - Enterprise

Archived: 2026-04-05 17:50:58 UTC

[G0067 APT37](#)

[APT37](#) has used an audio capturing utility known as SOUNDWAVE that captures microphone input.^[2]

[S0438 Attor](#)

[Attor](#)'s has a plugin that is capable of recording audio using available input sound devices.^[1]

[S0234 Bandook](#)

[Bandook](#) has modules that are capable of capturing audio.^[3]

[S0454 Cadelspy](#)

[Cadelspy](#) has the ability to record audio from the compromised host.^[4]

[S0338 Cobian RAT](#)

[Cobian RAT](#) has a feature to perform voice recording on the victim's machine.^[5]

[S0115 Crimson](#)

[Crimson](#) can perform audio surveillance using microphones.^[6]

[S0334 DarkComet](#)

[DarkComet](#) can listen in to victims' conversations through the system's microphone.^{[7][8]}

[S0021 Derusbi](#)

[Derusbi](#) is capable of performing audio captures.^[9]

[S0213 DOGCALL](#)

[DOGCALL](#) can capture microphone data from the victim's machine.^[10]

[S0152 EvilGrab](#)

[EvilGrab](#) has the capability to capture audio from a victim machine.^[11]

[S0143 Flame](#)

[Flame](#) can record audio using any existing hardware recording devices.^{[12][13]}

[S0434 Imminent Monitor](#)

[Imminent Monitor](#) has a remote microphone monitoring capability. [\[14\]](#)[\[15\]](#)

[S0260 InvisiMole](#)

[InvisiMole](#) can record sound using input audio devices. [\[16\]](#)[\[17\]](#)

[S0163 Janicab](#)

[Janicab](#) captured audio and sent it out to a C2 server. [\[18\]](#)[\[19\]](#)

[S0283 jRAT](#)

[jRAT](#) can capture microphone recordings. [\[20\]](#)

[S1185 LightSpy](#)

[LightSpy](#) uses Apple's built-in AVFoundation Framework library to capture and manage audio recordings then transform them to JSON blobs for exfiltration. [\[21\]](#)

[S0409 Machete](#)

[Machete](#) captures audio from the computer's microphone. [\[22\]](#)[\[23\]](#)[\[24\]](#)

[S1016 MacMa](#)

[MacMa](#) has the ability to record audio. [\[25\]](#)

[S0282 MacSpy](#)

[MacSpy](#) can record the sounds from microphones on a computer. [\[26\]](#)

[S1146 MgBot](#)

[MgBot](#) can capture input and output audio streams from infected devices. [\[27\]](#)[\[28\]](#)

[S0339 Micropsia](#)

[Micropsia](#) can perform microphone recording. [\[29\]](#)

[S0336 NanoCore](#)

[NanoCore](#) can capture audio feeds from the system. [\[30\]](#)[\[31\]](#)

[S1090 NightClub](#)

[NightClub](#) can load a module to leverage the LAME encoder and `mciSendStringW` to control and capture audio. [\[32\]](#)

[S0194 PowerSploit](#)

[PowerSploit](#)'s `Get-MicrophoneAudio` Exfiltration module can record system microphone audio. [\[33\]](#)[\[34\]](#)

[S0192 Pupy](#)

[Pupy](#) can record sound with the microphone. [\[35\]](#)

[S0332 Remcos](#)

[Remcos](#) can capture data from the system's microphone. [\[36\]](#)

[S0379 Revenge RAT](#)

[Revenge RAT](#) has a plugin for microphone interception. [\[37\]](#)[\[38\]](#)

[S0240 ROKRAT](#)

[ROKRAT](#) has an audio capture and eavesdropping module. [\[39\]](#)

[S0098 T9000](#)

[T9000](#) uses the Skype API to record audio and video calls. It writes encrypted data to `%APPDATA%\Intel\Skype`. [\[40\]](#)

[S0467 TajMahal](#)

[TajMahal](#) has the ability to capture VoiceIP application audio on an infected host. [\[41\]](#)

[S0257 VERMIN](#)

[VERMIN](#) can perform audio capture. [\[42\]](#)

Source: <https://attack.mitre.org/techniques/T1123>