Continue

Newsletter Hebdomadaire Audiofanzine du 26 Juillet 2025 Le magicien Ozz part en retraite... Je prendrai ma retraite le jour o je serai mort et o je serai enterr et o des idiots chanteront au-dessus de mon cercueil des chants gospel stupides. Eh bien, a y est : Ozzy Osbourne, lun des pres du Mtal, vient de prendre sa retraite 76 ans en montant finalement dans le Crazy Train o lattend ce bon Randy Rhoads Lambiance, du coup, sera forcment aux powerchords distordus ce week-end si vous souhaitez lui rendre hommage, ce qui ne vous dispensera pas daller jeter un il sur les derniers articles dAudiofanzine : les tests du synth Thing dAcustica Audio, recration du lgendaire Jupiter 8, et celui de la smart:reverb 2 de Sonible, un plug-in malin qui fait gentiment avancer le schmilblick du mixage Ajoutez a un guide dachat des batteries lectroniques dentre et de milieu de gamme et vous devriez avoir de quoi vous occuper.Sur ce, bon week et la semaine prochaine.Los Teignos From Ze AudioTeam Ragir cet dito Lire la suite Lire moins A factory reset will reset your Google Nest or Home speaker or display to its default factory settings. This action will clear your data from the device and can't be undone. 1. Troubleshoot common issues Before you factory reset your device, try troubleshooting common issues first. You can also try to reboot your device before performing a factory reset. Learn how to reboot your Nest speaker or display. 2. Factory reset your Google Nest or Home speaker or display On the back of your device, switch the mic off. The lights will turn orange. Press and hold the center of the Nest Audio, near the top. After 5 seconds, your device will begin the factory reset process. Continue to hold for about 10 seconds more, until a sound confirms that the device is resetting. On the side of your device, switch the mic off. The lights will turn orange. Press and hold the center of the Nest Mini, where the lights are on top. After 5 seconds, your device will begin the factory reset process. Continue to hold for about 10 seconds more, until a sound confirms that the device is resetting. If youre having trouble factory resetting a Nest Audio, go to Issues when you reset your Google speaker. On the back of Nest Hub, press and hold both volume buttons together for about 10 seconds. Your Nest Hub will let you know that it's resetting. On the back of Home Max, press and hold the factory reset buttonnear the power cord, for about 12 seconds. Your Home Max will let you know that it's resetting. If youre having trouble factory resetting a Google Home Max, go to Issues when you reset your Google speaker. On the bottom of Home Mini, press and hold the factory reset button below the power cord. Locate the circle etched into the base. After 5 seconds, your device will begin the factory reset process. Continue to hold for about 10 seconds more, until a sound confirms that the device is resetting. If youre having trouble factory resetting a Google Home Mini (1st gen), go to Issues when you reset your Google speaker. On the back of your device, press and hold the microphone mute button for about 15 seconds. Your Google Home will let you know that it's resetting. Related articles Important: At this time, the NotebookLM mobile app may have limitations to this feature. Learn more about the supported features in NotebookLM mobile app. Audio Overviews are deep-dive discussions between AI hosts that provide in-depth summaries of the key topics in your uploaded sources. These overviews are designed to be an objective reflection of your source content, rather than subjective opinions from the AI hosts. Generate an Audio Overview Open an existing notebook or create a new one and upload sources. To generate or delete an Audio Overview, you need edit access to a notebook. Within this panel, you can also express preferences for the length of the generated audio by choosing from Shorter or Default or Longer. This is available for English and will expand to more languages soon. In the "Studio" panel, navigate to the "Audio Overview" section. Under "Deep Dive conversation," select Generate. To focus on a specific topic: Select Customize. Input a steering promptto provide instructions to focus on specific topics or adjust the expertise level. Important: Audio Overviews, including voices, are AI-generated and may contain inaccuracies or audio glitches. NotebookLM may take a couple of minutes to generate the Audio Overview. Manage your Audio Overview: To change the playback speed, select More Change playback speed . To send feedback, tap Thumbs up or Thumbs down . Tip: You can also listen to Audio Overviews while continuing to work within NotebookLM. You can explore relevant quotes, get citations, and query sources while listening to an Audio Overview in the background. Load a previous Audio Overview Important: This is only applicable to notebooks that have previously generated Audio Overviews. Open an existing notebook. In the "Studio" panel, navigate to the "Audio Overview" section. Select Load. Wait for the overview to load. Share an Audio Overview Option 1: Share a public link Generate an Audio Overview. In the audio player, select Share . Generate a public share link. Important: Public sharing is only enabled for consumer accounts. It's currently disabled for Workspace Enterprise or Education accounts. Only notebook owners and editors can generate a public share link for the generated audio and manage its public access. As an owner or editor, you can turn off public sharing by toggling off Public access in the sharing panel. Once an audio is deleted or regenerated, any previously generated public share link will no longer work. Option 2: Share the entire notebook Generate an Audio Overview. Share the notebook. Other users can access the Audio Overview in the "Studio" panel. Option 3: Download & share the Audio Overview On the audio player, select More . To download the Audio Overview, select Download . Share the downloaded audio. Learn about interactive mode You can join a conversation and interact with the AI hosts in Audio Overview (Beta) Important: The interactive mode experience is currently available only in English. To use interactive mode: Create a new Audio Overview. Select Interactive mode (BETA). While you listen, select Join. When the hosts call on you, ask your questions. The hosts will respond with a personalized answer based on your sources. After answering the question, they'll resume the original Audio Overview. Tips: Your voice and transcribed interactions with the hosts won't be stored or shared. To share and download your original Audio Overview, click Share or Download. Other users won't be able to interact with your Audio Overview through the shared link. There may be a slight delay in starting to play the initial content, after you hit the join button, or after you speak to the hosts. You might experience some audio glitches like random speaker switches, third voice, or voice glitches. This feature is only available for newly-generated Audio Overviews. You can rate the discussion with Thumbs up or Thumbs down and provide feedback. Set an output language for Audio Overview You can generate Audio Overviews in 50+ languages. To set your desired output language: Navigate to Settings Output Language. Tip: NotebookLM uses the preferred language from your Google Account settings as your default output language.Supported languages for Audio Overview Afrikaans Albanian Amharic Arabic (Colloquial Egyptian) Arabic (Modern Standard) Armenian Azerbaijani Basque Belarusian Bengali Bulgarian Burmese (Myanmar) Catalan Cebuano Chinese (Simplified) Chinese (Traditional) Croatian Czech Danish Dutch English Estonian Filipino Finnish French (Canada) French (European) Galician Georgian German Greek Gujarati Haitian Creole Hebrew Hindi Hungarian Icelandic Indonesian Italian Japanese Javanese Kannada Konkani Korean Latin Latvian Lithuanian Macedonian Maithili Malay Malayalam Marathi Nepali Norwegian (Bokml) Norwegian (Nynorsk) Oriya Pashto Persian Polish Portuguese (Brazil) Portuguese (Portugal) Punjabi Romanian Russian Serbian (Cyrillic) Sindhi Sinhala Slovak Slovenian Spanish (European) Spanish (Latin America) Spanish (Mexico) Swahili Swedish Tamil Telugu Thai Turkish Ukrainian Urdu Vietnamese Related resources Learn about NotebookLM Create a notebook in NotebookLM If you have an issue with your audio in a meeting, here's how you can fix it. Run these checks before you start Important: If you have microphone and speaker issues but there's some audio, you can troubleshoot video and audio quality in a meeting. Verify that you've selected the correct microphone or speaker. Learn how to adjust your audio peripherals. When you use a monitor, make sure that it's not your selected audio. Check that your computer's Bluetooth settings are correctly connected and devices are turned on. Make sure that you're unmuted. In the top right-hand corner of video tiles, make sure that the blue indicator goes on when someone speaks. If it doesn't go on for: Other participants: It's probably their microphone issue. Otherwise, there could be an issue with your speaker. Your tile: It's probably your microphone issue. Otherwise, it could be an issue with the speaker of another participant. Update your browser Update your browser to get the latest software fixes. Even if you quit Chrome, it doesn't fix the problem because it doesn't reset apps or extensions that use your microphone. To reset these apps or extensions, restart Chrome Browser. When you restart Chrome Browser, your tabs and windows reopen. In your browser, enter chrome://restart. Turn on your microphone and camera. Rejoin the video meeting. Allow Google Meet to access your microphone To use your microphone in Chrome, Meet needs permission. You're asked to allow access the first time that you join a video meeting. To allow Meet to use your camera and microphone: While in a meeting, go to the address bar and click Camera . Select Always allow Done. Allow your browser to access your microphone Check your site permissions in Chrome Make sure that you allow microphone access on the site that you want to use. You can allow all sites to use your microphone, or just the specific site that you're on. Learn more about site permissions. On computers with Chrome, you must allow the browser to access your microphone. To grant permission again: In the Chrome address bar, enter chrome://settings/content/microphone. Under 'Default behaviour', select the circle next to ' Sites can ask to use your microphone'. If present, under 'Allowed to use your microphone' next to ' ', click Delete . Refresh the Google Meet page. When prompted, grant camera and microphone access. Allow microphone access on other browsers Allow your system or device to access your microphoneEnable microphones access on Chromebook On your Chromebook, at the bottom right, select time settings . On the left, select Security and privacy Privacy controls. Turn on Microphone access. Enable microphone access on macOS Mojave and later On computers with macOS Mojave version 10.14 and up, you must allow microphone access for your web browser. Otherwise, Meet won't be able to access video from your device. Go to System Settings Privacy & Security. Select Microphone. Tick the box for the app that uses Meet (Google Chrome, Firefox, Safari or Edge). Enable microphone access on Windows On your computer, select Start Settings. Select Privacy and security Microphone. Turn on Microphone access and Let apps access your microphone. Tip: This setting lets any user on the device choose if they want apps to be able to access the microphone.Enable microphone access on Linux On your device, open Sound settings. Click Input. Select the microphone device setting. Make sure that the microphone is on. To change the volume, move the volume slider. Click OK. Unmute yourself in Meet and within your device settings Other people can mute you to reduce background noise but they can't unmute you. Turn on your microphone. At the bottom of the screen, click Mute on . Note: For meetings organised through a personal Google Account, only the meeting organiser can mute another participant.Unmute your Windows device On your computer, open Sound settings. Click Recording. Double-click Microphone. Select Levels. Make sure that the microphone is on. To raise the volume, move the volume slider. Click OK. Unmute your Mac device On your computer, go to System Settings. Click Sound Input. Make sure that the microphone is on. To raise the volume, move the volume slider. The volume setting will save automatically.Unmute your Linux device On your computer, open Sound settings. Click Input. Select the microphone device setting. Make sure that the microphone is on. To raise the volume, move the volume slider. Click OK. Reset your microphone with the command-line interface (advanced) Release your computer's microphone from other apps or extensions that might be using it. Tip: You may need administrative privileges on your computer to do this. Go to Applications Utilities and double-click Terminal. In the terminal window, enter sudo killall coreaudiod and press Enter. Enter your password and press Enter. Rejoin the Meet video meeting. Why are some sounds reduced in Windows? When you're in a meeting, Windows reduces noise from other sources. This isn't because of Meet but a Windows function. Other participants can hear my device background audio Depending on your operating system and audio device, sounds that come from other browser tabs or applications may be heard by other participants. To avoid other sounds being picked up by the microphone, use headphones. Post to the Help Community Get answers from community members

Types of audio-visual aids pdf. Audio visual aids in teaching mathematics pdf. Audio visual aids in teaching english pdf. How audio visual aids help in teaching pdf. Audio visual aids. What is audio aids in teaching. Importance of audio visual aids in teaching. Types of audio aids in teaching. What is audio visual aids in teaching.