I'm not a robot

To connect some devices to your phone without a cord, you can use Bluetooth. After you pair a Bluetooth device for the first time, your devices can connect automatically. If your phone is connected to something through Bluetooth, at the top of the screen, you'll find a Bluetooth icon . Learn how to connect a Bluetooth device. Turn Bluetooth on or off from the Settings app From the top of the screen, swipe down. Tap Bluetooth . Tip: To save battery, turn off Bluetooth when not in use. Bluetooth is off in Airplane mode. Pair a Bluetooth accessory Important: Your devices stay paired until you unpair them.Option 1: Use the Settings app (all Bluetooth accessories) From the top of the screen, swipe down. Touch and hold Bluetooth . Tap Pair new device. If there's no "Pair new device," check under "Available devices" or tap More Refresh. To pair your device, tap the name of the Bluetooth device. Follow the on-screen instructions. Tip: If youre asked for a passcode and don't have it, try the most common ones like "0000" or "1234."Option 2: Use notifications (Fast Pair accessories only) Make sure: Your Bluetooth accessory works with Fast Pair. Accessories that work with Fast Pair say so on their boxes. Many also say "Made by Google" or "Made for Google." Find accessories in the Google Store. Your Android device uses Android 6.0 or higher. Your Android device has Bluetooth and Location turned on. Turn on your Fast Pair accessory and put it in pairing mode. Make sure your accessory is near your Android device. When you get a notification, tap Tap to pair. You'll get a "Device connected" or "Pairing complete" notification. If your accessory needs to be set up, tap Set up now. Tips: If you dont get a notification: On your Android device, open the Settings app. Tap Connected devices. Under Available devices, select the device you want to pair. Connect to an accessory thats already paired Make sure the Bluetooth is turned on. Touch and hold Bluetooth . In the list of paired devices, select a paired disconnected device. When your phone and the Bluetooth device are connected, the device shows as "Connected." Rename, disconnect, or manage a Bluetooth device From the top of the screen, swipe down. Touch and hold Bluetooth . If your accessory is listed under "Available media devices:" Next to your device's name, tap Settings . If no accessories are listed under "Previously connected devices:" Tap See all. Next to your accessory's name, tap Settings . Make your change: To change the accessory's name: At the top, tap Edit . To disconnect: Tap Disconnect . To remove the device from your phone completely: Tap Forget . On some devices, you can turn other settings on or off. Tip: On a tablet that people share, each person can change the overall Bluetooth settings. Select your Bluetooth device type Your Android device automatically categorizes Fast Pair devices and car kits that support Android Auto projection. If your Android device doesn't automatically categorize your Bluetooth device, you can manually select your Bluetooth device type: Open your devices Settings app. Tap Connected devices. In the list of connected devices, select a device's settings. Select Audio device type: Not set Speaker Headphones Car Hearing device Other Tip: Setting the correct device type can help: Spatial audio experience on specific audio device types. Hearing health and loudness measurement features. Change your Android device's Bluetooth name Open your device's Settings app. Tap Connected devices Connection preferences Bluetooth. Make sure "Bluetooth" is turned on. Tap Device name. Enter a new name. Tap Rename. About Fast Pair Important: When you connect with Fast Pair, your Bluetooth accessories are associated with your Google Account. Your other connected devices can recognize newly added accessories and prompt you to pair with the accessories automatically. On your Android device, open the Settings app. Tap Google Devices and sharing Devices. Turn Scan for nearby devices on. Tip: To save devices automatically, turn on Automatically save devices.Turn notifications on or off By default, youll receive notifications for nearby devices that you can set up. If you turn off notifications, you can still find devices near you when you open your phones Settings app. Open your devices Settings app. Tap Google All services. Under Connected devices & sharing, tap Devices. Turn Scan for nearby devices on or off. Fix problems setting up Fast Pair devices If you dont find a notification, search for the device in your Settings app. Open your devices Settings app. Tap Google All services. Under Connected devices & sharing, tap Devices. Check that youre close to the device. Your phone needs to be within 0.5 m or 1.6 ft of accessories that work with Fast Pair. Make sure that your phone has Bluetooth and Location turned on. Check that your phone is connected to a Wi-Fi network or mobile network. Tip: Your phone cant find and set up all devices automatically. If theres no device in your Settings app, try to connect in another way, like with Bluetooth. Learn how to turn on Bluetooth.Delete Fast Pair accessories The data that Fast Pair collects is encrypted in transit. To find and delete Fast Pair accessories and tags that are saved to your account: Fast Pair accessories like earbuds: On your phone or tablet, open the Settings app. Tap Google Devices and sharing Devices. Tap Saved Devices. Find Hub-compatible tracker tags: Learn how to remove a device from Find Hub. Opt out of Fast Pair scanning If you don't want to receive Fast Pair notifications for pairing, you can opt out of Fast Pair scanning in the settings. On your phone or tablet, open the Settings app. Tap Google Devices and sharing Devices. Turn off Scan for nearby devices. Tip: After you pair your devices through the Bluetooth settings page, you'll receive a notification about account association. If account association isnt desired, you can disregard this notification.How Fast Pair handles your data (Fast Pair accessories only) To quickly pair your Bluetooth devices, Google collects certain info of devices that use your Google Account. Some of this functionality uses Google Play services. For example, Fast Pair collects: Personal info for functionality purposes, like the name you call a Bluetooth device during setup. Performance data and usage info for analytics purposes. Related resources Use Nearby to interact with whats around you Connect via Bluetooth Post to the help community Get answers from community members ber Bluetooth knnen Sie einige Gerte kabellos mit Ihrem Smartphone verbinden. Nach der ersten Kopplung von Bluetooth-Gerten knnen sie beim nchsten Mal automatisch verbunden werden. Wenn Ihr Smartphone ber Bluetooth mit einem anderen Gert verbunden ist, wird oben auf dem Display das Bluetooth-Symbol angezeigt. Informationen zum Herstellen einer Verbindung mit einem Bluetooth-Gert Bluetooth in den Einstellungen aktivieren oder deaktivieren Wischen Sie vom oberen Displayrand nach unten. Tippen Sie auf "Bluetooth". Tipp: Sie knnen Ihren Akku schonen, indem Sie Bluetooth deaktivieren, wenn Sie die Funktion nicht verwenden. Im Flugmodus ist Bluetooth deaktiviert. Bluetooth-Zubehr koppeln Wichtig: Ihre Gerte bleiben gekoppelt, bis Sie sie entkoppeln.Option1: ber die App Einstellungen (jedes Bluetooth-Zubehr) Wischen Sie vom oberen Displayrand nach unten. Halten Sie "Bluetooth" gedrckt. Tippen Sie auf Neues Gert koppeln. Wenn Neues Gert koppeln nicht angezeigt wird, sehen Sie unter Verfgbare Gerte nach oder tippen Sie auf Mehr Aktualisieren. Tippen Sie auf den Namen des Bluetooth-Gerts, das Sie mit Ihrem Gert koppeln mchten. Folgen Sie der Anleitung auf dem Bildschirm. Tipp: Wenn Sie einen Sicherheitscode bentigen und keinen haben, versuchen Sie es mit 0000 oder 1234. Dies sind die gngigsten Sicherheitscodes.Option2: ber Benachrichtigungen (nur Zubehr mit schnellem Pairing) Folgende Voraussetzungen mssen erfllt sein:Ihr Bluetooth-Zubehr unterstttzt die Funktion Schnelles Pairing. Bei Zubehr, das Schnelles Pairing untersttzt, ist dies auf der Verpackung angegeben. Viele sind auch mit Made by Google oder Made for Google gekennzeichnet. Zubehr im Google Store finden Auf Ihrem Smartphone oder Tablet ist Android 6.0 oder hher installiert. Auf Ihrem Smartphone oder Tablet sind Bluetooth sowie die Standortermittlung aktiviert. Schalten Sie das Zubehr ein und versetzen Sie es in den Kopplungsmodus. Das Zubehr muss sich in der Nhe Ihres Smartphones oder Tablets befindet. Wenn Sie benachrichtigt werden, tippen Sie auf Fr Kopplung tippen. Sie erhalten dann die Benachrichtigung Gert verbunden oder Kopplung abgeschlossen. Wenn Ihr Zubehr eingerichtet werden muss, tippen Sie auf Jetzt einrichten. Verbindung zu bereits gekoppeltem Zubehr herstellen Wischen Sie vom oberen Displayrand nach unten. Bluetooth muss aktiviert sein. Halten Sie "Bluetooth" gedrckt. Tippen Sie in der Liste der gekoppelten Gerte auf ein gekoppeltes, aber nicht verbundenes Gert. Ihr Smartphone wird mit dem Bluetooth-Gert verbunden. Anschlieend wird dieses Gert in der Liste als Verbunden angezeigt. Bluetooth-Gert umbenennen, trennen oder verwalten Wischen Sie vom oberen Displayrand nach unten. Halten Sie Bluetooth gedrckt. Wenn das Zubehr unter "Verfgbare Mediengerte" aufgefhrt ist, tippen Sie neben dem Namen Ihres Gerts auf die Einstellungen . Falls Sie unter Zuletzt verbundene Gerte kein Zubehr sehen, tippen Sie auf Alle anzeigen. Tippen Sie neben dem Namen des Zubehrs auf die Einstellungen . Nehmen Sie die gewnschten nderungen vor: Name des Zubehrs ndern: Tippen Sie oben auf "Bearbeiten" . Verbindung trennen: Tippen Sie auf "Verbindung trennen" . Gert vollstndig von Ihrem Smartphone entfernen: Tippen Sie auf "Entfernen" . Auf einigen Gerten knnen Sie noch andere Einstellungen aktivieren oder deaktivieren. Tipp: Auf einem Tablet, das von mehreren Personen genutzt wird, knnen alle diese Personen die Gesamteinstellungen fr Bluetooth ndern. Bluetooth-Gertetyp auswhlen Ihr Android-Gert kategorisiert automatisch Gerte und Freisprechanlagen, die fr schnelles Pairing geeignet sind und Android Auto-Projektion untersttzen. Wenn Ihr Android-Gert Ihr Bluetooth-Gert nicht automatisch kategorisiert, knnen Sie den Bluetooth-Gertetyp manuell auswhlen: ffnen Sie auf Ihrem Gert die Einstellungen. Tippen Sie auf Verbundene Gerte. Whlen Sie in der Liste der verbundenen Gerte die Einstellungen eines Gerts aus. Whlen Sie Audiogertetyp aus: Nicht festgelegt Lautsprecher Kopfhrer Auto Hrgert Sonstiges Hinweis: Wenn Sie den richtigen Gertetyp festlegen, kann das folgende Vorteile haben: Verbesserung der Spatial Audio-Funktion auf bestimmten Audiogertetypen Verbesserung von Funktionen zur Hrgesundheit und zur Lautstrkemessung Bluetooth-Namen Ihres Smartphones oder Tablets ndern ffnen Sie auf dem Gert die Einstellungen. Tippen Sie auf Verbundene Gerte Verbindungseinstellungen Bluetooth. Bluetooth muss aktiviert sein. Tippen Sie auf Gertename. Geben Sie einen neuen Namen ein. Tippen Sie auf Umbenennen. Schnelles Pairing Wichtig: Wenn Sie die Funktion Schnelles Pairing verwenden, wird Ihr Bluetooth-Zubehr mit Ihrem Google-Konto verknpft. Andere verbundene Gerte knnen neu hinzugefgtes Zubehr erkennen und automatisch mit dem Zubehr gekoppelt werden. ffnen Sie die Einstellungen auf Ihrem Android-Gert. Tippen Sie auf Google Gerte und Teilen Gerte. Aktivieren Sie Nach Gerten in der Nhe suchen. Tipp: Wenn Sie Gerte automatisch speichern lassen mchten, aktivieren Sie die Option Gerte automatisch speichern.Benachrichtigungen aktivieren oder deaktivieren Standardmig sehen Sie Benachrichtigungen fr Gerte in der Nhe, die Sie einrichten knnen. Auch wenn Sie Benachrichtigungen deaktiviert haben, knnen Sie weiterhin Gerte in der Nhe finden. Gehen Sie dazu so vor: ffnen Sie auf Ihrem Gert die Einstellungen. Tippen Sie auf Google Alle Dienste. Tippen Sie unter Verbundene Gerte & Freigabe auf Gerte. Aktivieren oder deaktivieren Sie die Option Nach Gerten in der Nhe suchen. Probleme beim Einrichten von Gerten beheben, die fr schnelles Pairing geeignet sind Hinweis: Ihr Smartphone kann nicht alle Gerte automatisch finden und einrichten. Wenn in den Einstellungen kein Gert angezeigt wird, versuchen Sie auf andere Weise, eine Verbindung herzustellen, z. B. ber Bluetooth. Informationen zum Aktivieren von BluetoothZubehr lschen, das die Funktion Schnelles Pairing untersttzt Die beim schnellen Pairing erhobenen Daten werden bei der bertragung verschlsselt. So knnen Sie Zubehr, das die Funktion Schnelles Pairing untersttzt, und Tracker, die in Ihrem Konto gespeichert sind, finden und lschen: Das Suchen ber die Funktion Schnelles Pairing deaktivieren Wenn Sie ber Schnelles Pairing keine Benachrichtigungen zum Koppeln erhalten mchten, knnen Sie das Suchen ber die Funktion Schnelles Pairing in den Einstellungen deaktivieren. ffnen Sie auf Ihrem Smartphone oder Tablet die Einstellungen. Tippen Sie auf Google Gerte und Teilen Gerte. Deaktivieren Sie die Option Nach Gerten in der Nhe suchen. Hinweis: Nachdem Sie Ihre Gerte ber die Seite Bluetooth-Einstellungen gekoppelt haben, erhalten Sie eine Benachrichtigung zur Kontoverknpfung. Falls die Kontoverknpfung nicht gewnscht wird, knnen Sie diese Benachrichtigung ignorieren.So werden Ihre Daten im Rahmen der Funktion Schnelles Pairing verarbeitet (nur fr Zubehr, das die Funktion Schnelles Pairing untersttzt) Damit Sie Ihre Bluetooth-Gerte schnell koppeln knnen, erhebt Google bestimmte Informationen von Gerten, auf denen Ihr Google-Konto eingerichtet ist. Fr einige dieser Funktionen werden Google Play-Dienste verwendet. Beim schnellen Pairing wird z. B. Folgendes erhoben: Persnliche Informationen fr bestimmte Funktionen, z. B. der Name, den Sie einem Bluetooth-Gert bei der Einrichtung geben Leistungs- und Nutzungsdaten zu Analysezwecken Weitere Informationen Wie knnen wir die Seite verbessern? Im Hilfeforum posten Antworten von Forenmitgliedern erhalten Learn how to set up and manage your Pixel Buds with your phone, tablet, or laptop. Get started with the steps below. 1: Set up your buds How to Connect Your Google Pixel Buds Pro 2 to Your Phone On your Pixel device Important: This works with Android 6 version and later. Open the earbuds case but keep the earbuds inside. Make sure your phone is unlocked and Bluetooth is on. Press and hold the pairing button until the light starts to blink for 3 seconds. On your phone, tap the Pixel Buds pairing notification. Follow the on-screen instructions. On your computer Open the earbuds case but keep the earbuds inside. On your computer, make sure that Bluetooth is on. Press and hold the pairing button until the light starts to blink for 3 seconds. Click Google Buds Connect. Get the latest firmware updates on your device On your phone Make sure your Pixel or Android phone is on the latest firmware version and your Pixel Buds app is on the latest version. To check on Pixel: Go to Settings. Tap Connected devices Settings More Settings Firmware update. For other Android devices: Download the Pixel Buds app from Google Play Store. Tap Pixel Buds app More Settings Firmware update. On your computer Set up your Pixel buds on ChromeOS, MacOS and Windows through mypixelbuds.google.com. Learn how to change your Pixel Buds settings through the web companion app. 2: Try your earbuds Pixel Buds are designed to provide a high-quality and comfortable listening experience. Learn how to adjust Pixel Buds to best fit your ears. Pixel Buds are designed to provide a high-quality and comfortable listening experience. Learn how to adjust Pixel Buds to best fit your ears. When you wear your buds, make sure the R and L icons face toward you and are upright as you tuck them in your ear. To secure the stabilizer, twist your earbuds. If needed, try another eartip. Tip: Each ear might need a different eartip size. To find the most comfortable fit, save your eartips to compare sizes. 3: Learn about gesture controls Learn how to control your media and phone calls on your earbuds through their touchpad. Control Action One tap Media: Play or Pause Call: Answer Double tap Media: Next track Call: Hang up Triple tap Previous track Press hold Switch between Active Noise Control, Transparency mode, or your Digital assistant. Swipe forward Volume up Swipe backward Volume down 4: Store & charge your buds Learn how to store and charge your Pixel Buds. To charge your earbuds: Insert them into the correct slots until the indicator light turns on and the lid closes. To assist with re-insertion, youll find left and right icons for each earbud. To charge your case: Plug it into a power source. An orange light on the case indicates that your case is charging. Tip: Your Pixel Buds charge inside a charged case even if its not connected to a power source. 5: Clean your Pixel Buds How to Clean Your Google Pixel Buds Pro 2 To get better audio quality and consistent charging, clean your earbuds regularly. Learn how to clean your Pixel buds. Pour regular water on one cup and micellar water on the other cup. Pour just enough to be able to dip your toothbrush. Dip the toothbrush in micellar water and swish around to make sure that the bristles are saturated. Hold your earbud in one hand and brush the mesh in deep circular motion for 15 seconds. Blot the earbud on a paper towel to dry the earbud mesh. Repeat steps 2 and 3 twice. Dip your toothbrush in micellar water, then dip in regular water to rinse. Swirl your toothbrush in the water tomake sure the bristles are clean from earwax. Brush the mesh one last time with deep circular motions for 15 seconds. Blot the earbud on a paper towel andair dry for up to 2 hours to ensure they are fully dry. Explore your buds You can use your computer or Android tablet to chat with your friends through Google Messages for web, which shows whats on your Google Messages mobile app. Google Messages for web sends SMS messages using a connection from your computer to your phone, so carrier fees will apply, just like on the mobile app. Important: Your Google Account is used to: Pair the mobile app and your device. You can pair your Google Messages account on multiple devices, but only one computer can be active at a time. If you choose to use the QR code option instead of a Google Account, the QR code is unique to your computer or tablet. Tip: You might get charged for data if you use your phone. To avoid extra charges, connect your phone to Wi-Fi. On your phone, open Google Messages . At the top right, tap your account menu Device Pairing. If you get a prompt to sign in with your Google Account, select the account that you want to use with Google Messages and continue. On your computer, in a browser, like Chrome or Safari, open Google Messages for web. Sign in to Google Messages for web with the same Google Account that you chose on your phone. On your phone, you get a dialog in Google Messages with 3 emoji, tap the emoji that matches the one shown on your computer screen. Your phone vibrates when the pairing completes and you can find your messages on your computer screen. If you dont have a Google Account, find the option to pair with a QR code. Important: Your latest conversation threads, contacts, and other settings will be encrypted and cached on your browser. If you dont use your Google Messages account for a few weeks, youll be unpaired automatically for security reasons. When you have unread messages, the Google Messages icon in your browser tab will show a red notification and the number of unread messages. Tip: You can make Google Messages for web look darker or use high contrast: On your computer, click More Enable Dark theme. Unpairing helps keep other people from seeing your messages and sensitive info, like two factor verification codes or personal details. If you're using Google Messages for web on a shared or public computer, unpair when you're done. On your phone, open Google Messages . At the top right, tap your account menu Device Pairing. Choose where to unpair: Unpair one computer: Next to the computer you want to disconnect, tap Delete Unpair. Unpair all computers: Tap Unpair all computers. You can check your messages from your Android tablet with Google Messages. If you don't have Google Messages on your tablet, you can get it from Google Play. Important: When you use Google Messages on your tablet, carrier fees apply. Tips: To open Google Messages on your tablet, follow the same steps as outlined above on Set up Google Messages for web. If you choose not to pair with your Google Account, the unique QR code for Google Messages pairs the mobile app to your tablet. Some tablets with cellular connectivity and a SIM card can send messages without a connection to your phone. This lets your tablet work like a mobile phone. Post to the help community Get answers from community members To use your Stadia Controller with other services, its firmware needs to be updated to disable Stadia's proprietary Wi-Fi connectivity and enable Bluetooth Low Energy (BLE). You can then use it like a standard wireless Bluetooth controller with some other hardware and services. You can also plug your Stadia Controller into a device with a USB-C cable. Note: After you enable Bluetooth mode on your Stadia Controller, its Wi-Fi connectivity features will be permanently disabled. You cannot revert this change. Compatibility with services and platforms has not been substantially tested and device compatibility will vary. Note that computers must have a Bluetooth Low Energy adapter to communicate with the Stadia Controller in Bluetooth mode. Further updates to the Stadia Controller will not be offered after the Stadia servers shut down on January 18, 2023. After the shutdown in January, you have until December 31, 2024 to update the controller so it can use Bluetooth mode. Enable Bluetooth on your controller You need to update your Stadia Controller to use Bluetooth before you can pair and connect it to a device. Set up Bluetooth mode on your Stadia Controller What you'll need: A Stadia Controller A computer with Google Chrome version 108 or later A USB cable To enable Bluetooth mode: On your Stadia Controller, press and hold the Stadia button until the status light turns on. Use a USB cable to plug your Stadia Controller into a computer. On your computer, open Google Chrome navigate to stadia.google.com/controller. Follow the on-screen instructions to update your Stadia Controller. Tip: If you have a Linux computer, you might need to add new udev rules before you can use or update your controller. Connect your Stadia Controller wirelessly to a device After you enable Bluetooth mode on your Stadia Controller, you can connect it to a device, like a computer or mobile phone. Press and hold the Stadia button until it turns off press and hold the Stadia button until the status light pulses orange. Note: If the status light doesn't pulse orange, hold the Stadia button and simultaneously for 2 seconds. On the device you want to connect to, open its settings go to Bluetooth settings select the device containing the word "Stadia". If the controller won't pair after performing these steps, you might have to approve the controller on your device's Bluetooth menu. If you still have problems pairing or connecting your controller to a device, refer to the device's manufacturer for instructions. After your Stadia Controller connects wirelessly to a device, its status light will turn solid white. After you pair your controller to a device, it will blink white and connect automatically to the device when you turn it on. If your controller doesn't connect, repeat the steps above to connect to a device. If you still have trouble with Bluetooth, check the troubleshooting tips below or refer to the instructions for your device. Connect your Stadia Controller with a USB cable You can use a USB cable to plug your Stadia Controller into a Windows or Android device that has a USB port. You can also plug your controller into most devices that were compatible with Stadia. Tip: If you're using a USB A-to-C adapter, make sure the adapter side is not connected to your controller. Tandem Mode To use Tandem Mode, plug a second controller into your Stadia Controller's USB port. Inputs from both controllers are registered as if they're coming from your primary Stadia Controller. This means you and a second player can play in a cooperative "friend mode" where you share a game's inputs. Turn on your Stadia Controller. Make sure it's paired and connected wirelessly to a device. Make sure the secondary controller is charged and turned off. Use a USB cable to connect the secondary controller to your Stadia Controller's USB-C port. If you use a USB A-to-C adapter, connect the adapter side to your primary controller. If you connect two Stadia Controllers, power down the second controller before plugging it in. Note: To use vibration on the primary controller in Tandem Mode, press and hold the down button on the Direction Pad while connecting the second controller hold it for 3 seconds after connecting. Which third-party controllers can use Tandem Mode? Secondary controller (*vibration supported) Vendor ID:Product ID (VID:PID) Stadia Controller* 18d1:9400 Xbox Adaptive Controller 045e:0b0a Xbox Series X/S Controllers* 045e:0b12 Xbox One Controller* 045e:02d1 045e:02dd 045e:02ea Xbox One Elite Controller (Series 1 and 2)* 045e:02e3 045e:0b00 Xbox 360 Wired Controller 045e:028e Xbox 360 Controller Wireless Adapter 045e:0719 Sony DualSense Controller* 054c:0ce6 Sony DualShock 4 Controller* 054c:05c4 054c:09cc Sony DualShock 3 Controller 054c:0268 Switch Pro Controller 057e:2009 Valve Steam Controller 28de:1102 Valve Steam Controller Wireless Adapter 28de:1142 What kind of cable should I use to connect the controllers? The cable you use depends on the secondary controller. Here are some examples: Primary Stadia Controller (USB-A-to-C adapter) to secondary controller (USB-A to Micro-USB cable) Primary Stadia Controller (USB A-to-C adapter) to secondary controller (USB-A to USB-C cable) Primary Stadia Controller (USB-C) to secondary controller (USB-C cable) Can I use Tandem Mode if my Stadia Controller is connected to a device with a USB-C cable? No. To use Tandem Mode, your Stadia Controller must be linked wirelessly to a device using Bluetooth. Can I use a USB hub or USB splitter to plug more than one controller into my primary Stadia Controller? No. You can only connect one secondary controller to your primary Stadia Controller for Tandem Mode. Can I use an audio headset in Tandem Mode? Not with the Stadia Controller. To hear audio in Tandem Mode, plug your headset into the device that's paired to your Stadia Controller. Frequently Asked Questions (FAQ) Which devices are compatible with the Stadia Controller? Testing of Bluetooth mode was focused on the devices and systems listed below, but may not work with all hardware configurations. Compatibility with other services and platforms has not been substantially tested. Please note that computers must have a Bluetooth Low Energy adapter in order to communicate with the Stadia Controller in Bluetooth mode and that hardware compatibility will vary. Haptics (vibration) may not work with all systems. Windows 10 and 11 + Steam MacOS 13 + Steam ChromeOS Android Following Stadia's shutdown on January 18, 2023, Bluetooth mode is required for wireless play. You can continue to plug in your Stadia Controller with a USB cable whether or not you enable Bluetooth. You have until December 31, 2024 to enable Bluetooth mode using the web-based update tool at stadia.google.com/controller Follow the instructions at the top of this article. No. In Bluetooth mode, headphones won't work when you plug them into the Stadia Controller. To hear audio over headphones, connect them to the device that your Stadia Controller is paired with, or connect your controller with a USB cable. No. After shutdown, the Google Assistant and Capture buttons will not open Google Assistant or capture game clips. Yes. In Bluetooth mode, you can use Tandem Mode to connect a second controller to your wirelessly connected Stadia Controller. Yes. Unplug your controller hold down the Stadia button for 10 seconds. This will reset it so you can try again. Check the controller's mode by plugging it into a computer with a USB cable and use Google Chrome to navigate to stadia.google.com/controller. Note: After you enable Bluetooth mode on your Stadia Controller, its Wi-Fi connectivity features will be permanently disabled. You cannot revert this change. Try to plug your Stadia Controller into your computer with a different USB cable, like the one that came with the controller. I'm on a Linux-based computer and can't update my Stadia Controller. Help! If your computer is running a Linux-based operating system, you might need to add new udev rules before you can use or update the controller: On your Linux computer, open the terminal and run the following command from any directory: { cat

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