

I'm not a bot



Current imagery automatically displays in Google Earth. To discover how images have changed over time or view past versions of a map on a timeline: On your device, open Google Earth. Search for places. To view a map over time, you can either: In the toolbar, click Historical imagery . Click View Historical Imagery. This feature isnt available if you're using the Map basemap. To enable this feature, change your basemap to Satellite. Select how you want to view the map. To turn on historical imagery view, at the top left, click Historical imagery . To turn on timelapse, at the top left, click Timelapse . A timeline appears. At the top right, click the timeline to explore the map over time. To find a specific time, you can either: Click the year you want to view in the timeline. Click Previous or Next . To lock the latest imagery, click Last page . To minimize the historical imagery toolbar, at the top right, click Collapse . At the top left, the toolbar remains active as a floating chip. To deactivate historical imagery, click Historical imagery. Tips: To optimize your viewing experience, 3D buildings feature is turned off when historical imagery is turned on. Satellite image availability is represented on the slider. Image availability may change as you explore. Years are marked by dots. Smaller dots indicate additional months. If a previously selected year becomes unavailable, its dot on the slider turns gray. Global coverage varies. Related resources Find & use location coordinates Import data from GPS devices Post to the help community Get answers from community members If you forgot your password or username, or you cant get verification codes, follow these steps to recover your Google Account. That way, you can use services like Gmail, Photos, and Google Play. Tips: Wrong guesses wont kick you out of the account recovery process. There's no limit to the number of times you can attempt to recover your account. If you use an account through your work, school, or other group, these steps might not work. Check with your administrator for help. To recover an account for a child under 13(or the applicable age in your country) you can reset their child's password. Forgot your password Forgot the email address you use to sign in To find your username, follow these steps. You need to know: A phone number or the recovery email address for the account. The full name on your account. Follow the instructions to confirm its your account. Youll find a list of usernames that match your account. Someone else is using your account If you think someone is using your Google Account without your permission, follow the steps to recover a hacked or hijacked Google Account or Gmail. If you have another problem, get help signing in. Recover a deleted Google Account If you recently deleted your Google Account, you can follow the steps to recover your account. Still cant sign in Create a new account If you cant sign in, try these tips for account recovery. If you still cant recover your account, you can create a new Google Account.When you do, you can follow these steps to avoid getting locked out of your Google Account. Avoid account & password recovery services For your security, you cant call Google for help to sign into your account. We dont work with any service that claims to provide account or password support. Do not give out your passwords or verification codes. Post to the help community Get answers from community members Nest has announced the end of support for Nest Learning Thermostats (1st and 2nd gen). Your thermostat will no longer connect to or work in the Google Nest app or Google Home app starting on October 25, 2025. Affected users will receive an email notification with an offer. Affected devices: Nest Learning Thermostat (1st gen, 2011) Nest Learning Thermostat (2nd gen, 2012) Nest Learning Thermostat (2nd gen, Europe version, 2014) What this means for you: Starting October 25, 2025, your device will be unpaired and removed from your Nest app or Home app. This also removes third-party assistants and other connected features like Home/Away Assist. Nest Protects will also disconnect from the thermostat and emergency shut off will no longer run, you won't be able to: Check the status of your thermostat in the Nest or Home app. Remotely control the device Receive notifications Change settings from your phone or tablet You can still continue to control your thermostat directly on your device. The devices will no longer receive software or security updates, which may lead to decreased performance with continued use. Eligible EU Nest users will receive an email with a 50% discount to purchase the latest tado thermostat. To tell if your thermostat is impacted, refer to How to tell which Nest thermostat you have or log into Your Devices to check your devices. You can also confirm the model, serial number, software version, and other details in the Nest app or Google Home app. Follow the in-app instructions in Nest thermostat information menu. Get support for your thermostat Process discount codes Depending on the number of impacted thermostats per home, youll receive a unique promo link to avail the latest tado thermostat. If you are eligible and need more than 3 devices, please reach out to Google Support. Multiple thermostats in one home (structure) If you have: One thermostat, you can get one discounted tado thermostat. 2 thermostats, you can get up to 2 discounted tado thermostats. 3 or more thermostats, you can get up to 3 discounted tado thermostats. Multiple homes (structures). Youll receive one email per structure. Each email will have a different coupon code depending on how many affected thermostats are in a home. If you have questions or concerns, get answers in our Thermostat help center, or ask other Thermostat owners in the Google Nest Community. You can also contact our support team for issues not covered by our online resources. Recycling your thermostatWe can help recycle your thermostats. Request a postage-paid shipping label from our third-party recycling partner. To know more, go to Learn about Google's recycling program. O Google Earth exhibe automaticamente as imagens atuais. Para ver como as imagens mudaram ao longo do tempo, veja verses antigas de um mapa na linha do tempo. Abra o Google Earth. Encontre um local. Clique em Visualizar Imagens histricas ou, acima do visualizador em 3D, clique em Tempo . Dicas Aumente ou diminua o zoom para alterar as datas de inicio e de trmino includas na sua linha do tempo. O controle deslizante de tempo no fica disponvel durante a gravao de filmes. Se voc selecionar mais de um conjunto de dados, o controle deslizante de tempo mostrar o intervalo de tempo coletivo de todos os conjuntos de dados. Importar dados para visualizar um mapa ao longo do tempo Importe trilhas de GPS de um perodo especifico ou outros dados que contm informaes de tempo para visualizar imagens em uma linha do tempo. Importe os dados de GPS ou outros dados relacionados ao tempo. No painel "Lugares", selecao os dados que voc importou. O controle deslizante de tempo exibido na parte superior do visualizador em 3D com um perodo correspondente aos dados que voc selecionou. As linhas na linha do tempo indicam as datas nas quais as imagens no seu mapa esto disponveis. Se quiser explorar perodos diferentes: Para alterar a durao do tempo, arraste o marcador de intervalo para a direita ou esquerda. Para mover o perodo para mais cedo ou mais tarde, arraste o controle deslizante de tempo para a direita ou esquerda. O marcador de intervalo se mover com o controle deslizante de tempo para que o intervalo de tempo permaneça o mesmo. Aumente o zoom para reduzir ou o diminua para aumentar o perodo includo na sua linha do tempo mudam. Alterar a hora do dia possui visualizar o efeito do sol e da luz solar na paisagem. Ativar o recurso da luz solar Clique em Luz solar, possivel ver o nivel da luz solar no momento no seu local atual. Observao: o controle deslizante de tempo exibido. Para alterar o fuso horrio: arraste o controle deslizante de tempo para a direita ou esquerda. A depender do local e poca do ano, voc poder visualizar o nascer do sol ou o pr-do-sol ao olhar para o leste ou para o oeste. Para exibir uma animao da luz solar sobre a paisagem: clique no boto de reproduo no controle deslizante de tempo. Para ocultar o sol: clique em Luz solar. Observao: esse recurso geralmente produz efeitos incrveis quando voc visualiza terrenos montanhosos. If you're using Android Auto for the first time, here are some steps to get started: Important:Android Autois integrated into phones. You do not need to download it. Step 1. Prepare your phone & car Make sure your phone meets the minimum requirements. Confirm that your car is compatible with Android Auto. If you're not sure, contact your local car dealer or your vehicle manufacturer. Ensure your phone is in range of your mobile data network. (You should have bars that show you have service, such as.)Important:Android Autois integrated into phones. You do not need to download it. Important: Make sure your car is in park (P) with the infotainment system turned on, and allow time to set up Android Auto before you start your drive. Plug a USB cable into your vehicles USB port; and then plug the other end of the cable into your phone. Follow the on-screen instructions to set up Android Auto. (Your phone might ask you to update Android Auto before you continue.) For more information, check your vehicle user manual or contact your vehicle manufacturer. Drive safely. Pay attention to the road and driving conditions, and always obey applicable laws. Important:Android Autois integrated into phones. You do not need to download it. The first time you connect wirelessly, you will need to pair your phone and car via Bluetooth. Important: For best results, keep your phone's Bluetooth, Wi-Fi, and Location Services turned on while you complete the setup. Make sure your car is in park (P) with the infotainment system on, and allow time to set up Android Auto before you start your drive. On your phone, navigate to the Bluetooth menu (you can find it in your phone's Settings). On your steering wheel, press and hold the voice command button to open the menu to pair a new phone. If the menu does not appear, check the instructions from your car manufacturer. Follow the on-screen instructions to pair your phone with your car via Bluetooth. (Your phone might ask you to update Android Auto before you continue.) For more information, check your vehicle user manual or contact your vehicle manufacturer. Once your phone is paired with your car via Bluetooth, Android Auto should start within a few seconds. If not, follow the on-screen prompts to start Android Auto. You might need to tap Android Auto on your car display. Drive safely. Pay attention to the road and driving conditions, and always obey applicable laws. If you are unable to connect your phone to your car via a USB cable or wirelessly with Bluetooth, check for compatibility and connection issues or contact your vehicle manufacturer. Drive safely. Pay attention to the road and driving conditions, and always obey applicable laws. For more information, check out the Android Auto Community. Post to the help community Get answers from community members

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