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Google Maps remains one of the best navigation apps you can get on your phones, but it's also useful as a social tool - you can send someone your location to coordinate meetings with friends or reassure your family that you're almost home. Fortunately, this process is simple and includes privacy controls to limit what others will see. Here we show how you can share your location in Google Maps on Android and iOS. How to share your location in Google Maps on Android and iOS with contacts you most likely want to share your location with specific people. Google Maps location sharing is designed primarily with this in mind, and there is a fair amount of customization if you want to limit the exchange to a certain amount of time. Here's how to share your location with contacts on Android and iOS - the instructions are similar for both. In Google Maps, click on the profile icon in the top right direction. Click Location Sharing. If this is your first exchange time, Maps will provide an introduction and allow you to choose contacts (you can ask to provide access to your contacts). Otherwise, tap New Share. Once you've chosen contact, tap the duration to see how long you've been sharing location information. You can increase the time in hourly increments or choose until you turn it off to share indefinitely. The cards will show the status for this contact from now on. If you want to share with others, click New Share and repeat the process. To stop, click on the sharing status and then click Stop. How to share your location in Google Maps on Android and iOS using the app or link There may be times when you want to share your location on Android or iOS through a specific app, or even as a general link. You can share it via text message or broadcast your position on the social network. Fortunately, Google Maps location sharing makes this easy, with some similar steps. Here's how to share location information with this method. In Google Maps, tap the profile icon in the top right direction. Click Location Sharing. If this is your first sharing time, Maps will present the same contact menu mentioned in previous instructions, but will also give you the option to share a link via the app or link either directly (on Android) or by clicking more options (on iOS). Click on the app you want to share with, or scroll until you click Copy To (on Android) or Copy (on iOS) to get a shared link. Either way, you can click The Exchange through the link to adjust the duration of the link or click until the end of the exchange. What others will see Now that you've learned how to use the Google Maps feature to share location on Android and iOS, what can you expect others to see? Google Maps location sharing is accurate, but it won't share absolutely everything. Others will be notified that you are sharing. They will see a card pin approximate to your location and can check your device's battery life in case they lose your position. When you click on the sharing status, they'll see some address information, such as your city and zip code. They usually don't see your exact address, however, and they also won't see your location history or current path. And when you stop sharing your location, that information will disappear. You don't have to worry that someone will follow you on Google Maps without your knowledge and permission, in other words. Check out more tips and guides for Google Maps: Just because Google Maps comes pre-loaded on your phone and tablet doesn't mean it's the only choice for you to use when it comes to display. Google has invested a lot of time and money in creating Maps one of the best navigation apps out there, and has incredibly detailed mapping data and additional features such as Street View and satellite imagery. It does not, however, have some of the frequently requested features such as true offline card downloads and multi-stage navigation. There are a few other apps out there that have these features though, and many are even free. Let's look at alternatives for Google Maps on Android. Nokia's HERE Maps is probably the leading choice when it comes to replacing Google Maps with Android. With highly detailed maps that rival or exceed Google depending on where you are, as well as a large database of points of interest, and now an internal display of popular buildings, ESY really stands out. Stepping further, HERE allows you to download full maps for entire countries if you like, meaning you can rely on maps even when you're in places without a data plan. Since the exciting beta version of HERE Maps has added even more new features, and it's worth seeing if you're not satisfied with Google Maps. Download: HERE Maps (free) Although Waze is actually now owned by Google, and some of its features have been integrated into Google Maps, the original Waze app still lives in the Play Store. We doubt anyone will say that Waze is a beautiful app, but the information it provides to drivers is first class. You will get information about gas stations (including prices), rest stops, meals, construction, slowing down, accidents and policing along your route so that you can dodge slow routes and get where you need to go. Many people will be happy with the Waze data that is now available in Google Maps, but if you want to contribute back or see all the data Waze has to offer you can keep this installed. Download: Waze (Free) Scout GPS is an interesting app that offers mapping, but also social integration with chat and meetup functionality built in. In inches you get OpenStreetMap cards with traffic, points of interest and parking information baked in, but also have the ability to coordinate with friends, so it's easy to find each other. The idea is that you don't have to switch between apps so people know when you're on your way or close to and while not everyone uses their display apps this way, it can appeal to you. Download: Scout GPS (free) MapQuest is often seen as an early mapping platform that has been completely supplanted by Google Maps on the Internet, but the MapQuest app on Android is still alive and well with millions of downloads. The MapQuest app offers high-definition maps, solid lists of interests, multi-part step-by-step navigation and ETA exchange. That's pretty much all you need from a mapping app, and MapQuest has it all with a pretty respectable performance to download. Download: MapQuest (free) MAPS.ME is an application built on the crowdfunding database OpenStreetMap, and offers its own set of features built on mapping data. You will get full autonomous map support here for 345 countries and islands, according to MAPS.ME, including offline search and direction. In addition to these basic functions is MAPS.ME also includes bookmarks, tracking orientation when moving, and sharing a location. It's also free, which is always nice to see. Download: MAPS.ME (Free) Sygic Maps is powered by TomTom, and while the data map itself is not a fantastic app offers all the features that you are probably looking for. There's full offline mapping and in turn navigation support, as well as points of interest from TripAdvisor, parking spaces offers, lane guides, voice guides and speed limit warnings while driving. Sygic Maps is free to use, but offers in-app purchases for some premium features such as traffic data and access to speed camera locations. Download: Sygic Maps (free, in-app purchase) OsmAnd Maps is another free app that accepts OpenStreetMap data and adds to its own interface and features. You will get information about points of interest from Wikipedia, as well as take turns driving, cycling and walking. There are both day and night views of the app, as well as several options for changing the type of maps. Naturally, there is full support offline as well, including the choice of downloading full maps or just road maps to save on storage space. Download: OsmAnd Maps and Navigation (free) CoPilot is one of the most popular paid mapping apps out there, offering full offline support and all the features of the basic standalone GPS device you normally install in your car. The data display is pretty good, but we have to say that performance in the application as a whole is pretty bad compared to what you get from the other options listed in this article. At \$10 for the US and \$45 for Europe you need like what CoPilot does, but it's another option to compare free choice. Download: CoPilot GPS (free, in app updates) We've listed eight great options here if you want to take your display seriously and haven't found Google Maps to be right for you. But we know there are even more out there that some people have found themselves worth -- let us know in comments that are your favorite, whether they are listed here or not! But with the system this powerful thing is starting to get complicated, and it's not always obvious how to do the most basic things you want to do in a mapping application. Whether you're opening Google Maps for the first time on a new phone or just needing to retrain the app you've been keeping on your home screen for months, we're here to help. Read together for our quick guide to the basics of Google Maps on Android. Few of us are going to open Google Maps and scroll around aimlessly until we find something interesting - most of the time we open the app with a clear destination in mind. Fortunately, Google Maps is driven by the enormous power of Google search - just click on the search box at the top of the interface and hang (or talk!) is all you need. You can search states, cities, retailers, types of stores or just a full address if you know this - and Google Maps will fill the results with what it thinks is up-to-date information. If you just click on the search bar and scroll up rather than in the search, you can see your latest searches (on any device with your Google account logged in), as well as a section of Explore nearby and popular search teams such as gas stations and ATMs. Choose an item from search results or suggested items, and you'll be whisked (virtually, anyway) to that location on the map. While many of us think of apps such as Foursquare, OpenTable and TripAdvisor for finding interesting places to go and dine, Google Maps has a fairly reliable list of places and restaurants for you to discover. When Google Maps is sure it's locked in your location - from GPS, cellular networks and Wi-Fi - the bar will pop up at the bottom of the interface with a small star and around the place on it. Click on this bar and you'll be taken to the screen by nearby attractions, museums, photo spots, restaurants and interesting things to see nearby. You will be given information about each location and the opportunity to dive deeper if you are interested - of course you can get directions eventually if you want to go there. If you are looking for information about a place where you are not currently at, swipe a map around the place that you are interested in and hit that explore bar - you will be given the same result but for this area. Once you've narrowed down where you're going to go through the search, you'll surely want a little help getting there. If you've chosen a location on the map, you'll see a circle in the bottom right corner of the interface - tap it and you'll be referenced on the navigation screen. By default you will be taken in the direction of driving, but you can customize the default app settings for public transport, driving on or on foot as well. Click on the route you prefer to take - the top option is the fastest available - and the far away you go. Google Google Will route you step by step to your destination. If you know exactly where you're going before opening the Maps, you can just press the blue navigation button on the main map screen - again in the bottom left corner - and enter the starting and end locations. By default, the original location will be your current location, but you can change that. So you just used Google Maps to find a great place to go, you have directions and had a full day of fun. Maybe you want to go back and evaluate these places the next day so others will have your recommendation - what you can do inside Google Maps, too. Whether you're on the ground or not, go to Google Maps and find the place you want to appreciate. Click on the map and you will see detailed information, including reviews. To add your own review, scroll down until you see a Google profile picture and an empty set of stars. Click on the star rating that you would like to give a place and you will be taken to a new screen where you can add a quick review to go along with the star rating. Click the post at the bottom when you're done, and your review will soon be reviewed by anyone looking for more information about the location. Maybe that new restaurant you found with friends is the best in town - you will definitely want to keep that for future links. Back to the place of the information page where you just left the ranking, under the leading image at the top of the page you will see the Save button with the star above it. Click on the button and the seat will be automatically saved and synced to your Google account. If you want to keep a specific location that isn't tied to a building, landmark or business, just click on the location on the map for a long time and you'll be able to save the location from that point. Now you'll be able to access it with other saved places from the left slide panel in Google Maps under the button of your seats, as well as see a small star looking at the map on your mobile devices or desktop. As with any other place, you can quickly move to a saved place for just a couple of clicks in the app. Google Maps is a surprisingly powerful tool, and while it may take some time to figure out all its features and quirks, we're here to help you understand it all. You can keep up with all our Google Maps coverage right here as we uncover more useful articles! We can earn commissions for purchases using our links. Learn more. More. android google map current location marker example. show current location on map android studio example. show current location on map android example. google map current location android studio example. display current location on map android example. android google map current location marker example github

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