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## Android text messages on computer

Screenshot: Brendan Hesse (IFTTT) If you have friends or family members who work with live different schedules than you, or you find yourself sending more happy birthday messages than you would like, having the ability to take text messages ahead of time is an incredibly useful feature. Unfortunately, only certain Android smartphones let you do this out of the box. That doesn't mean it's impossible if you're using, say, a Google Pixel phone. There are several ways to take text on Android - provides you have good app for the job. Schedule text on Samsung Smartphones Samsung Galaxy and smartphones Note users to have it the easiest since they can schedule appointment text messages using the default Samsung SMS app that comes pre-installed on these smartphones. Open the Samsung SMS app Draft text message w+ button near the text field, or the three dots at the top right corner of the screen to open the date calendar and time Tap Send in schedule. While this is great news for Samsung Galaxy and Note owners, the stock SMS app on non-Samsung Android phones—like Google Pixel phones—lacks an equivalent feature. Scheduling text is still possible, but you'll have to use a third-party app message instead. Use SMS Pulse to schedule TextsScreenshot: Brendan Hesse (Pulse SMS app) in order to schedule texts on non-Samsung Android phones, you'll need to replace the basic Android SMS app — that's where Batman SMS comes in. Batman SMS is not only one of the best looking text message messaging text for available on all Android devices, it also includes features that make it better than the stock text app. While some of these features are available only when you upgrade to the Premium version (which costs \$10 for lifetime access), the free version includes a text schedule. You'll need to download Pulse SMS from Google Play and then set it to your default text app, but once you have done that you can start scheduling messages immediately. Here's how: Type the orange + button and then select the contact you want into textbox. In the Conversation window, type the three vertical dots icon in the upper right, then type Schedule a message. Set date and time using interfaceDraft to your message calendar. When you're finished, tap Add to Schedule. How to find, edit, or delete a scheduled message in Pulse SMS: Tap the icon in the menu in the upper left corner to open the sidebar. Tap the Conversation MessageTape Schedule, then type and hold the message you want to edit. Select Edit the text editor, or Delete to delete the scheduled message. Using IFTTT scheduling TextsThis method to schedule text is slightly more complicated than directly scheduling a text via SMS Pulse SMS, but if you don't want to swap into an entire new SMS app, it will get the job done. This can apple IFTTT be used to capture a text message when a Google Calendar event is triggered. The only requirements are an IFTTT ACCOUNT linked to the required apps (IFTTT is requested if you haven't been linked to appropriate accounts/apps yet). Simply use the link above and follow the on-screen instructions to set up the message. Use Alarms or Calendar Reminders Last Suggestions is only a half measurement since it requires you to follow in and send the text yourself, but having a reminder loaded with a pre-written message is better than nothing. While you can't directly schedule and send a text message to Google Calendar, you can always use it to set up event reminders to send a text for special occasions. You can even write up a draft of the text you're thinking of sending in the Notes section when setting up the reminder; in this way you can copy and paste the text when the arrival time finally sends it. Text from a computer can be convenient in certain situations, and it's really easy to do from both an iPhone and an Android. However, there are a few specific steps you have to take, and your configuration might not be compatible with computer-based text. Sending text to a computer can be useful if your phone is causing too much distraction for you but you still want to be reached by text. Or maybe you can type a lot faster into your computer with a full-size keyboard versus the small on-screen keyboard on your phone. Another reason for text from a PC or Mac is if you're just too lazy to pick up your phone from across the room! Whatever your situation, we've got you covered. Below are several ways to send and receive texts from your computer on Android and iPhone. All methods are 100% free and most can be performed in just a few minutes. iMessage iMessage iMessage iOS text the service for iPhone can be used in a Mac by entering messages on your Mac with the same Apple ID you are logged with on your iPhone. You can even take it a step further and use iMessage on Android or a Windows computer by setting up special software. Let's look at how to text from a Mac: Step 1: On your iPhone, go to Settings &gt; Messages and enable iMessage by typing the button next to it. Step 2: Scroll down the Send &amp; Receive page and make sure the correct phone number or email address is selected. This is the method for which you will send and receive text on your Mac step 3: Open Messages on your Mac and log in with the Apple ID and password you are logged in with on your iPhone. Now you can see iMessage text and send and receive text without using your iPhone. Messages will remain synchronized between your Mac and iPhone as long as you stay logged in both with the Same Apple ID. With iMessage set up on your Mac, you can even send and receive iPhone text on Android via the AirMessage server software: Step 1: Visit AirMessage and select AirMessage server for macOS on the bottom of the page. Step 2: Install the program in your Mac and then open it and select Edit Password to set your own password for the iMessage server. Select OK to save and close this window. Step 3: Install the AirMessage companion app on Step 4: Enter the IP address of your Mac with the password you selected in Step 2. Step 5: View your iPhone messages on your Android and send texts like you would from an iPhone! Tip: See the AirMessage Guide installed if you're having trouble finding this at work. Using iMessage on a Windows computer is not as straightforward as the method for Macs. You cannot access the iMessage from a browser in Windows nor can you install official Apple software on Windows to access your iOS text. Instead, the best way to go about sending iPhone texts to a Windows computer, without paying for the software, is to install a free remote access program. Insert AnyDesk or Chrome Remote Desktop (or something similar that supports both platforms) on your Mac and on your Windows PC, and then connect to your Mac to control the mouse and keyboard. This, of course, requires that you have a Mac set up with iMessage as described above. Message for Web Messages is Google's text app for Android. In it is a setting called Message for Internet that you can allow to send text to your phone via your computer. It works if both the phone and the computers are on the same network. Because messages for running web in a web browser, it is working on any computer, whether it be Windows, Mac, or Linux. Note: Although Wi-Fi is used between your phone and computer to send texts this way, they're still being sent from your phone messenger plan. In other words, if you have a limited text plan for your Android phone, this will count towards your us. Step 1: Tap the vertical, three-point menu in the top right corner of the app. Step 2: Select Messages for Internet. Step 3: Type QR QR code scanner. Step 4: Visit on your computer and scan the QR code you see. This works in browsers such as Chrome, Firefox, and Safari, but not Internet Explorer. If you want, you can choose Remember this computer before scanning the code so that you don't have to do so again the next time you want to send text from your computer. Other Text Apps for iMessage computers and Messages are the default text apps in iOS and Android, but there are many other messaging apps that can be used in both a mobile device and a computer. If set up correctly, you have many options for text from a computer. For example, if you like to use Facebook Messenger for text on your Android or iPhone, you can access all the same messages and text features from , the official Facebook for Messenger. All you need to log in with your Facebook account information. Texting as this works no matter where your phone is (i.e., it doesn't need to be on the same Wi-Fi network). WhatsApp is also a popular wild text app that can be accessed from a computer via . It works like Android's Message app where you need to scan a QR code to log in against you and finally send WhatsApp text from the computer. Just open the menu at and go to WhatsApp Web to open the camera you need to scan the code. Your phone must stay on the same network for this to work. A few other examples where the text feature in the Messenger app can be used without issue between a phone and computer includes Messenger Telegram, Slack, Skype, Textfree, and TextNow. There are also ways to send free text to a computer on email and online services. These methods work differently than the ones we described above because they are not used to see your own messages on a computer but instead send a free text to someone's phone even if you don't have a phone or phone. you.

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