I'm not robot

reCAPTCHA

**Continue**

I'm not robot

reCAPTCHA

**Continue**

# How to unblock text messages on iphone

By TODD Bowerman I Jupiterimages / Goodshoot / Getty Images Thanks to its ease of carrying a text message conversation on iPhone, him at £ takes a long time to create a log long messages with each of your friends and co-workers . The iPhone displays only a limited Number of messages at a time to keep short load times, but you can come back for all text conversations that you had, that you do from A £ o has previously deleted the messages. Going to comeÃ§o a chat particularly long it may take time, but requires only the touch of a finger. Open the conversation that you would like to read in the application "Messages" of your Â ¢ â,¬ ". Tap the top of the screen, where the Â © time displayed, roll the top of the ATA © Conversation screen £ o . Touch - Add previous messages -.. to see messages that does sÃ £ o £ the currently shown VÃ¡ minutes © top of older messages and use the button £ the "Load previous messages" again Repeat these steps to go all the way back to Ignatius of conversation. I Jupiterimages / Photos.com / Getty Images Technically speaking, any phone can send photos atravÃ © s text messages. up Service of short messages (SMS), the Padra the £ to send messages text, supports only 160 characters of text. to send photos, videos and telephone audio files use a different up Service based on SMS and called Multimedia Message Service (MMS). The iPhone can send pictures atravÃ © s MMS, email and atravÃ © s third-party applications that add functionality to othe protocols including FTP, Bonjour and WebDAV. Because SMS supports only text characters, You do the £ can send an image file atravÃ © s SMS. 2ª geraçã the £ and later iPhones can send pictures via MMS. If you go to your roll cÃ ¢ mere in the Photos application, poderÃ¡ press Acone OpçÃµes, select vÃ¡rias thumbnails and then select "Multimedia" in the Share menu. To send a Single photo, open the image that you want to send and select "MMS" in the Share menu. You Tamba © m can send a new picture or a picture of your roll ¢ mere pressing of Acone cÃ ¢ mere within the Messaging application. Sending an image via MMS reduzirÃ¡ this to 1024 by 768 pixels. If destinatÃ¡rio of your message in the £ have the phone up Service-enabled MMS, usually its bearer hospedarÃ¡ the image and enviarÃ¡ an SMS containing a URL where they can acessÃ¡ will guide you through © s of the WAP browser telephone. If you have problems sending MMS messages, analyze the £ seçã the "Messages" from the Settings application and make sure the slider for MMS Messaging Â © on. The iPhone can send a single image or images on an email vÃ¡rias Tamba © m. To send a Single photo, open the image that you want to send and select "Email" in the Share menu. To send vÃ¡rias images, go to your roll cÃ ¢ mera, press the Acone OpçÃµes, select vÃ¡rias thumbnail and choose "E-mail" in the Share menu. Using the option £ email in CompartilhÃ¡ menu desça the image or selected images to 800 by 600 pixels. If you want to send images in your £-Resolution the complete, choose "Copy" instead of "Share", create a new e-mail and paste images using the Press-and-hold context menu. VÃ¡rios disponÃveis third-party applications atravÃ © s iTunes Store allow the iPhone to send or transfer images using others in the native protocols £ iOS. Some of these applications allow iPhone faça upload files in a shared folder with a free file host in the cloud, as Box.Net, Dropbox or MKSYNC to Syncplicidade. Other apps make your iPhone into an FTP client can upload photos directly to the remote server of your choice. Still others provide transferência resource files over Wi-Fi using the Creating the £ and £ version the Web-based distribuÃda (WebDAV). By Martin Avery I Justin Sullivan / Getty Images iMessage application One way to send encrypted messages to other iMessage users. Sending text messages can incur additional text rates and do not use encryption while iMessage uses cellular data to send messages. Sending messages exclusively on the text requires that you completely disable your your and cell data connection, or change some configurations in the Settings application. Although iMessage provides a simple and low cost way to send messages, sometimes it does not work as quickly or clearly as a standard text message. You can set the default setting to always use text-based messages or use a quick solution to send an IMessage text failed using SMS. Select the "Messages" option. Set the "iMessage" selector key for the "OFF" position. Set the "MSS Messaging" selector key for the "off" position if you want to disable longer messages of text, audio, photo and video capabilities well. Tap the Messages application and send your text message to a compatible mobile phone. Tap the Settings application and select the "Wi-Fi" option. Set the "Wi-Fi" selector key for the "OFF" position. Tap the "Settings" button at the top of the screen to return to the page settings. Choose the "General" option. Select "Mobile" from the list of options. Sets the selector key cell data for the "OFF" position. Send your text message as normal. Since you text to a phone that messages text brackets, the message is sent as an SMS text. Locate the text with the red alert button that indicates the iMessage did not send correctly. Tap twice message bubble failed. Select the "Send text message as" option message. Text messages can sometimes be difficult to accompany, and often disappear under mysterious circumstances, including wrong exclusion, a failed IOS update, AA jailbreak fails, or other unfortunate circumstance. Regardless of how they were lost, you can restore missing text messages to your iPhone - most of the time. This is because your iPhone saves all text messages, MMS and iMessage data into a SQLite database - an open back-end utility built into all cell phones (and most computers) and packaged In many popular applications. This function operates silently, automatically in the background. When you delete a message, the space is allocated to not allocated, while the message data remains intact. Over time, it will be overwhelmed by new flowing messages. Before new data replacing old data, you can still retrieve these messages. The first thing to do is stop messages until after recovering your missed messages. Depending on how you back up your iPhone - with iCloud or directly to your computer - there are several methods you can use to retrieve lost texts, even after an iPhone reset. Third-party applications can help under certain conditions. Let's go through the various ways to recover text messages using iOS 13 and 14, which are idless. Restoring texts from an iCloud backup, if you have the iCloud backup enabled, and your iPhone backup on the horm, the excluded texts must be available. The service backs up messages sent via iMessage, SMS and MMS, but requires the same card yes as when you backed up. Go to Settings> Name> iCloud> iCloud Backup. Make sure that iCloud Backup is enabled. Delete your iPhone by entering configurations> General> Reset. Choose to delete all content and configurations. You will be asked if you want to restore your iPhone from an iCloud backup. Choose Restore from iCloud backup. When your backup is restored, you should be able to access any texts that were on your phone when you for the first time. Restoring texts from your Mac (with Macos 10.15 Catalina) If you back up on your computer, you can have a quiet backups already saved. To start, first disable to find my iPhone on your device. Tap Settings> Your name> Find my and Switch The Toggle Off. (Be prepared to enter your Apple ID password to turn off the iPhone.) Now do the following. Connect your phone to your computer via USB. Open the locator by double-clicking the icon of your Breath Disc. Under the sidebar of the locations, look for your iPhone and click on it. Click Manage Backups to see all saved backups, and choose which you want to restore your messages. A backup backup When you deleted messages. Click Restore iPhone. Consult your service provider if this fails, contact the customer service or your ISP's Technical Support Department. It is possible - but not guaranteed - that your provider stored a backup of sent messages and received from your device that is not yet overwritten. If so, you can probably arrange for accessing them. Try your ISP before resorting to a third-party application. Restoring texts with a third-party application as the last feature, you can try a number of respectable third-party applications â € ® that allow you to recover missed text messages from your iPhone. Just connect your iPhone on your computer, start the application and follow the on-screen instructions. These applications tend to work similarly and can recover many types of files from the texts to the history of calls. Below are some we discovered that can help you get a handle about this task. Imobie Phonerescue Phonerescue is one of these reliably third-party services â €