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Dirty text messages

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Sending a text message from the mobile phone is one of the fastest and least intrusive ways of getting in touch with someone, but it is not a capacity with which everyone was born. Here are the steps to help those new to text messages. Technical email support is a series of easy-to-share guides for less experienced people in your life. Do you have a beginner technical support question that you constantly answer? Let us know at tip@lifehacker.com Remember, when you are just starting to calculate, there is very little that is too fundamental to learn. Text Messaging BasicsBefore you start, there are some things to know about text messaging, also known as SMS (short message service.) when only text is sent, or MMS (media messaging service,) which can include photos, audio and other multimedia content: You can send a text message to any modern mobile phone even if you use a different wireless provider. Each text message is limited to 160 characters, including spaces. If you try to send a message about 160 characters, the message will be divided into different messages and delivered separately, immediately after the other. Check your mobile phone plan to see how much messaging or text costs. If you do not have a plan that includes the text, any message you send or receive will cost a small amount (about \$0.20 per message, but more if you send a text message while roaming internationally or if you send an international text message). How to send a text from phones and smartphones PhoneCell will differ in menu options and buttons, but in general, the process of sending a text message to someone else's phone is quite simple. From the main menu of the phone find the Messages or Messaging option or application. Then select "Text message" or "Text message". Obey "New Message" or "Write Message" or click on an icon that looks like it will create a new message (in my Android version, it is a + sign; on the iPhone it is a square with a line, like a pen on paper). In the A field: Enter the phone number of the mobile phone you want to send the message to. Many phones now allow you to select a contact from the phone book, so you can try typing in their name in the field to see if you will fill the number for you. You can send a text message to more than one contact at a time on iPhone and Android phones by clicking the sign icon more or continuing to enter contacts in the A field: If you want to send a message with an attachment like a photo, find the Insert option in the Messaging menu (on iPhone, click the camera icon.) This will bring the options for sending a photo, video, etc. Finally, type your message in the message field and press Send." Answering and forwarding messages Ifreives a text message from someone else, you can easily send an answer by opening the message and typing in the answer in the text box below. To forward a text message, on Android and iPhone phones, tap and hold the message to forwardSelect the option to forward the message. On other mobile phones, the option to forward will probably be in "Options" or a similar menu. Enter the phone number to send the message and click "Send." That's pretty much all there is. If in doubt, your mobile phone manual should have more precise directions for you. Photo: Shutterstock. You can follow or contact Melanie Pinola, the author of this post, on Twitter. Virtually every person with a mobile phone has sent a text message by now, but 25 years ago only one person had. This is when the engineer Neil Papworth sent the first text message, on December 3, 1992. What began as a curious implementation of existing cellular standards has finally grown into an important part of our daily communication. Now, what comes next as the influence of SMS Wanes? On that fateful day just over 25 years ago, Papworth composed a message on a computer reading "Merry Christmas" and sent it over the Vodafone UK cellular network to Vodafone Director Richard Jarvis. According to Papworth, he had to use a computer to compose the message because no phone at the time had the necessary keyboard elements to enter that text time. Course, SMS (Short Message Service) does not support many characters in the Big Scheme of Things. The roots of SMS go back to the early stages of mobile technology in the mid-1980s. GSM standards supported the transmission of up to 160 alphanumeric characters. SMS was later brought to other network technologies such as CDMA and AMPS.At BALLESET NOKIA, circa 2001.SMS took off in some markets in the mid-1990s, as devices with T9 inputs and QWERTY keyboards began to appear on the market. SMS slowly gained ground in the United States through the early 2000s until the first modern smartphones appeared in 2007. US wireless customers sent about 12.5 billion SMS messages per month in 2006. By the following year, that number had skyrocketed to 45 billion. As of June 2017, mobile users in the United States are sending about 781 billion SMS messages every month. Smartphones are becoming a regular part of everyone's life, other forms of messaging have taken over the domain of SMS. Messaging services such as imessage, whatsapp and Facebook Messenger have provided supplanted SMS in many markets. WhatsApp alone has delivered 55 billion messages every day since last summer. An Example of RCS messages. A major part of the move to online SMS services is the ability to use more advanced features. An online service that uses data can support group chats, larger images and cross-platform synchronization to name a few. This is something that network operators to face in the near future with the RCS standard (reload communication services). This network-based messaging standard will bring many of these advanced features from messages. RCS could manage group messages, file transfer, read receipts, IP voice calls and much more. The problem is getting everyone on the same page. GSMA has commitments to support RCS from major couriers such as AT & T Bell Mobility, Mobility,Orange and others. Android has support for RCS messaging, but Apple has yet to add support. It will take some time for all networks to get to a single standardized framework, so for now the support is a bit of a mosaic. When Lauren Talbot broke with her long-standing her boyfriend, last year, she entered an unknown digital scene of appointments. Some parts were good: Apps for appointments made it easier to meet people, and Talbot, who is 27 years old, black hair like jet, wide lips, and tendency to giggle for anything, excelled in face-to-face appointments. But I Messages seemed to be expected between an appointment and the other routine bustling it. It seemed to be a psychology for how long the messages should be, how long should you expect before answering, if you include a smiley at the end of a sentence and if it should be a wink or a grin. "I started burning a lot, and everything returned to messages," said Talbot. A «There was nothing wrong that I was doing on the A» I started to burn myself a lot, and everything came back to the messages. And this brought Talbot, a time chief programmer of the Data Analysis Office of Mayor Michael Bloomberg , to wonder: can the data solve the puzzle of the first romantic messages? its new app, PVL (pronounced "pull", is your attempt to answer this question. This is an Android application in degree to control, trace and analyze all text messages sent through the phone, essentially freeing data science on our most informal means of communication. The app creates graphs showing which partner starts the texts and those who use more time a Answer for a certain period of time. It also allows users to send entire textual conversations to friends for their input, and to recall or change the texts up to five seconds after they have been sent. The next months the app starts To use this information to predict the probability that a report progresses. A «If you take more and more to answer, the relationship is becoming less and less balanced and less and less committed," explains Talbot. It also plans to send texts in optimal times, and for those who do not respond with sufficient rapidity, the app will invite reminders. (Talbot also hopes to have an iPhone version available, and to allow the app to monitor the internal messages of other platforms, such as whatsapp.) Please information, and you can choose what to do with it.dal launch to August, the app has only earned 2,000 users, but Talbot says that its metrics show that these people have had a success rate of 77%. (The company contacted users to see how its successful forecasts of the relationship combined with what has really happened.) And has a vast potential public from which to draw. A survey by Spark Networks, the company owned by JDate and ChristianMingle, last year found that 50% of the 20-year-olds wrote to a potential partner sometimes a day before meeting them in person. person.A year in our demographic target, a C says Jonathan Axelrod, Manhattan Chief Executive Officer Entrepreneur Roundtables Accelerator, who invested in Pvl. a C øThis is an incredible number, and there is very little outside to teach us how to do it better. "Users like Steven Joseph of 27 years say they could use help. It's a single guy who lives in Brooklyn, and especially like the ability to share conversations. A If a girl is sending me mixed messages, I can share these 10 texts to a couple of my really good friends and say, what do you think about this? A It says. Another user, Daniel Lewis of Manhattan, 30 years old, sees Pvl as another instrument in him arsenal meetings of him. A You give you information, and you can choose what you want to do with it, it says. App for photovoltaics But if the text should be about two people who communicate, many layers of PVL analysis make communication, well, forced? a C oIpsense that this application has the potential to increase stress related to dating by encouraging more attention and concern for walnuts and text bolts, a C says Dr. Lisa Morse, a New York City clinical psychologist working with Many singles. After all, relationships are built on communication and the ability to solve problems, he says. If two-person phones are simply writing on autopilot, which is not exactly a healthy start. But Talbot says he is trying to do the exact opposite. In the ideal world of her, the application will bring all stress out of the text game - and then make extinct text. A If everyone can plan their texts, it becomes irrelevant, says you. a C øI don't think if they are trying to be cool or are busy. You know that a computer is doing it for you, and you don't have to worry about it. "Thus, in that view, an application designed to win the game meetings will be. . . . Just beat the game? Talbot stops thinking, then concludes: a C a C øTime that you recognize that there are games, and understand them and play them well, people play less games. Once you hack something, people have to go on. "" "

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