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Transfer data from one tablet to another

By Bonnie Conrad One of the biggest advantages of using Microsoft Excel is the possibility of working with so many different types of files. Excel users can import documents from a variety of programs and formats, including CSV (comma-separated values), rich text files and other text files created in DOS. After importing these files, you can order, filter and use them in the same way as any other Excel spreadsheet. Open Microsoft Excel and open the file you want to transfer data to. Click the "External data" group and choose the "Data" tab. Choose "From the text". Use the drop-down box next to "Type" file and select "All files". Go to the folder containing the DOS text file. Click "Import" and select "Delimited" or "Fixed width" based on the file format. If the text file uses a delimiter like a comma or a semicolon to separate the fields, select "Delimited". If the field names are of the same length in each record, select "Fixed width". Click "Next" and confirm the type of delimiter used if you choose the delimited option. If you choose that contains width option, make sure that the field interruptions are correct. Click "Finish". Log in to the computer and open Microsoft Excel. Open the spreadsheet you want to import data to. Go to the "Data" menu and choose "Get external data". Select "Import text file". Click on the "Enable" drop-down menu and choose "All files". Go to the folder that contains the DOS text file that you want to import. Select "Get Data" and choose "Delimited" if the text file uses a comma, a semicolon or another special character to separate each field. Choose "Fixed width" if the field names are of the same size for each record. Click "Next" and choose the appropriate delimiter if the text file is in delimited format. Make sure the field interruptions are in the right place if you use a fixed width file. Click "Finish" to complete the import. Even if physical disks still exist, Xbox One still stores all your game data on the hard drive. In most cases, the disc is just to verify that you actually have the game. Although convenient for maintaining updates, simplifies the transfer of your games and save a boring process (gone are the days of the memory card). Fortunately, Microsoft anticipated this problem, adding a couple of different ways to transfer data between Xbox One systems. It is not important if you want to transfer to a new Xbox One system or if you upgrade to an Xbox One X; The process is the same. We have two underlying methods, one that uses a hard drive and another that uses the network. Using a hard drive is the preferred method, as you can automatically apply all your previous system settings to your new console, but you will need an external hard drive (here are our recommendations). Network transfer is simple, but you need to manually apply the system settings after the fact. Additional reading How to transfer with an external hard drive Step 1: Connect and format the storage device because an Xbox One is practically a Windows PC under the bonnet, it is not surprising that the console reproduces well with external storage devices. For our purposes, you need a hard drive that stores at least 256 GB and connects via USB 3.0. Before starting, note that the formatting of your unit for storage will delete everything that is currently stored on it, then make sure you run it in advance in advance. When connecting the unit, a pop-up will ask if you want to use it for Support or general storage device. Select the format storage device and press to prepare the gait and data backup unit. You will be asked to name the unit and then asked if you want to use it as a default storage destination for new games and data. Since we use it to transfer, you can simply leave it as well as. When the unit is formatted, you will see a notification. Step 2: Back up your games with your formatted, connected and ready to go unit, press the Xbox button on the controller. In the middle pop-up, following settings> Settings> > Storage. Highlight the internal memory on the right and selected transfer. This will lift a menu with all your games. Make sure the destination device is the newly named external unit, select the games or apps you want to transfer (or select everything if you want to move everything). Press the selected copy if you want to leave everything installed on the original Xbox One or moved if it was the house cleaning. One thing you should know: if you are moving many games, particularly large, AAA titles, this process may take a long time. Because this process is identical to use only your disk as a permanent expansion, also save data transfers, but they are automatically executed automatically running on the cloud when you are connected to Xbox Live, if you have a Xbox Live gold subscription ". Step 3: Back up the settings with your games and your apparated Apps, it's time to transfer your general settings, including your profiles, preferences and themes. Browse back to Settings and select Backup and Transfer, then Back up my settings and finally the device backup. Step 4: Set your new console that is everything you need from your old console. Before turning on the new console and start the initial configuration process, connects Your external unity in a USB port. The console should recognize it and request yourself to copy your preferences, saving a lot of time in the process. Select Apply settings and follow the installation instructions. Step 5: Install your games from here, you can continue to use the external storage device for your games. If you prefer to use the internal storage of the console, though it is possible to copy everything to your new system, as described above. For reference: Press the Xbox button, then follow the settings> System> Storage. This time, highlights the storage of your hard drive and select the transfer. Press Select everything to transfer your games and make sure the destination device read interiors. Press Move selected to transfer all your games to the new Xbox and delete them from your hard drive. To leave the games stored on the hard disk, press selected copy. Note, you don't need to keep two copies of your games, so I would not recommend you to copy them unless you plan to clean the external hard drive later. Step 6: (Optional) Clean your old XBox Clean if you sell your old console or giving it to a friend, you probably want to eliminate everything that the new owner gets an extra-the-box experience when starting for the first time . Check our guide on how to restore the factory of an Xbox One for a step-by-step detailed procedure of that process. How to transfer to a local network if you have your old and new console at the same time and you can connect them both to the local network, you can transfer games and apps without using all external devices. Step 1: Configure the new console as this method requires users to run both consoles next to each other, you need to go through the configuration start to the new Xbox One. Unfortunately, he was not able to directly transfer your old settings. To start, turn on Xbox One and follow the instructions you see SUSCREEN. It is better to make sure your Xbox One is connected to a reliable Internet network. Step 2: Enable network transfer Once the initial configuration is complete to the new XBOX, press the Xbox button and select the Settings menu. Once there, choose the network and then network transfer. See some options here; Select the network transfer choice Follow the instructions that appear on the old Xbox One. Now that both your consoles are ready and coupled, you can transfer the data correctly. Select the network transfer menu to the new console to start the transfer process. There, we note the same transfer list we listed above. Sort through the list and transfer like many apps and games from the old console to your new Xbox One you want. Note: We recommend using a wired transfer between both both if possible. Of course, the Wi-Fi will receive the work, but the transfer is significantly slower than a wired connection. Recommendations publishers Source: Christine Romero-Chan / Iore Now that the best line-up iPhone is here with 12 mini iPhone, iPhone 12 iPhone 12 Pro and Pro Max, you have a shiny new iPhone in your hands . However, you want to transfer the data that you had on your previous iPhone to your new À ¢ ¬ "but how you go about it? There are a few different ways you can do this, if you just want to use iCloud or go through a wired connection with your Mac or PC. Here are the best ways to transfer data to a new iPhone. the products used in this guide transfer your data to a new iPhone: using automatic configuration with your iPhone Select the language on your new iPhone or iPad with your new and existing devices in the vicinity. Tap Continue on your iPhone or iPad on the popup that appears asking you to set up your new iPhone or iPad with your Apple ID. source: imore Use your existing iPhone or iPad to perform scan the image that appears on your new iPhone or iPad. Please include your iPhone or iPad passcode on your new iPhone or iPad. Set the touch ID or ID of the face on your new iPhone. source: Choose whether Iore Factory Reset tinare or not your new iPhone or iPad from your most recent backup compatible - if this option is presented. Choosing to restore your new device from an iCloud or iTunes backup, set up as a new iPhone or iPad, or transfer data from an Android device. Source: Iore accept the terms and conditions. Tap Continue expressed in Settings to use the settings for Siri, find my iPhone, location, and usage analysis that have been transferred from your current iPhone and iPad. Source: Iore Complete the installation process for your new iPhone or iPad as you normally would. Transfer data to the new iPhone: How to use iCloud backups and restoring open settings on your old iPhone. Tap the Apple ID banner. Tap iCloud. Source: imore tap iCloud Backup. Tap the backup now. Source: Iore off your old iPhone after backup is complete. Remove the SIM card from your old iPhone or if spostarai with your new. Wait for the backup to complete before proceeding. Now you can put away your old iPhone. Make sure that your new iPhone is turned off when you begin these next steps. Enter your old SIM card into your new iPhone if you want to move it between devices. Turn on your new iPhone. Slide or press the Home button under the device you're setting. Follow the directions to select the language and configure your Wi-Fi network. Tap Restore from iCloud Backup. Sign in to your iCloud account (this is your Apple ID). Tap ahead. Touch I accept. Tap again agree. Choose the backup you just made. Transfer data to the new iPhone: how to transfer your data to your new iPhone on Macos Catalina and more recent connect your old iPhone to your Mac running Macos Catalina. Click the Finder icon in the Dock to open a new Finder window. Click on your iPhone in offices. Source: imore click trust if you are asked your iPhone's trust. Click the checkbox to Encrypt Local Backup. Create a password if this is the first setting of the first time you configure encrypted backups. Click on again immediately. Source: imorre Skip Backup Apps, if required. (You probably will be discharged anyway.) Remove your old iPhone when done. Turn off your old iPhone. (If you do not have an external or separate SIM card for your new phone.) Wait for the backup to complete before proceeding. Put your SIM card into your new (If it hadn't come with a new or different SIM card.) Turn on your new iPhone. Connect your new iPhone into your Mac. Slide to configure on your iPhone. Follow the directions to select the language and configure your Wi-Fi network. Select Restore from Mac or PC. Click on your new iPhone under the locations in the Finder window. In the Finder on your Mac, click the button next to restore from this backup. Source: Imore Choose your recent backup from Tendon menu. Click Continue. Source: Imore Enter the password and click Restore if the backup has been encrypted and the finder asks. Source: IMORE transfer data to the new iPhone: How to transfer your details to your new iPhone using Macos Mojave and older make sure you run the latest version of iTunes. Connect your old iPhone into your Mac or Windows PC. Start iTunes. Click on the iPhone icon in the menu bar when it appears. Click on Encrypt Backup; You will be asked to add a password if this is the first time that encrypt a backup. Source: Imore Click Backup now. Source: Imove Skip Backup Apps, if required. (You'll probably download anyway.) Disconnect your old iPhone when done. Turn off your old iPhone. Bring your SIM card from your old iPhone. (If you do not have a new or separate SIM card for your new phone.) Wait for the backup to complete before proceeding. Put your SIM card in your new iPhone. (If it hadn't come with a new or different SIM card.) Turn on your new iPhone. Connect your new iPhone into your Mac or Windows PC. Slide to configure on your iPhone. Follow the directions to select the language and configure your Wi-Fi network. Select Restore from the iTunes backup. On iTunes on your Mac or Windows PC, select Restore from this backup. Choose your recent backup from the list. Source: Imore Click Continue. Enter your password if the backup has been encrypted and asks. Source: Iore Keep your iPhone connected to iTunes until the transfer is complete and on Wi-Fi until all the re-downloads are complete. Depending on how many data you need to download, including music and apps, it may take some time. Get your new iPhone, of course, to transfer data to your new iPhone, you will need a new iPhone before. The latest Apple's main flagship iPhone, the iPhone 12 is powered by the new A14-a-chip A14 system and has a new new design, updates for cameras and much more. Apple's latest peak smartphone has a new OLED display and a new flat design with a beautiful color variety and the most powerful Apple chip again. Night mode is now on each of the iPhone cameras and now you can take videos in Dolby Vision HDR. It's one of the best iPhones you can go now. If you want it in a smaller form factor, then check the iPhone 12 Mini. If you need a telephoto lens, make sure you take a look at the iPhone 12 Pro or iPhone 12 Pro Max for the best absolute camera system. The iPhone for people who love a good home button. The low-cost iPhone is difficult to convey to that price, particularly considering that it has the fastest processor of any smartphone on the market, except, of course, iPhone 11 and iPhone 11 Pro. The iPhone if it's a great iPhone Entry-Model for those who simply wait to immerse your toes in the Apple ecosystem. Come inside, the water is fine. At this price, you might even buy two. Additional equipment If you want to transfer data to your new iPhone using a Mac with USB-C or Thunderbolt 3 ports, you should go ahead and collect a USB-C-A-Lightning cable. Apple includes a lightning USB-A cable with your iPhone, but you will want it if you have a Mac with USB-C / Thunderbolt 3. This is an excellent alternative to Apple's official cable. The Anker Powerline II is now available in a USB-C-to-Lightning option. We could earn a commission for purchases using our links. Find out more. Joseph Keller is the head editor in Iore. An Apple Member for almost 20 years, spends his time to learn ios and macos ins-outs, always finding ways to get the most out of his iPhone, iPad, Apple Watch and Mac. Coffee lover, Disney, Video games, writing, mechanical keyboards and photography. I wrote on Apple and video games for almost a decade. If I'm not writing, you can probably find myself at Disneyland. Don't forget to follow me on Twitter and Instagram as @christyxcore. @christyxcore. @christyxcore.