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Como transferir arquivos do pc para android via wifi

Como transferir arquivos do android para o pc via wifi. Como transferir arquivos iphone para pc. Como transferir fotos do celular para o pc. Como transferir arquivos do iphone para o pc.

Download WiFi android file for your computer. The environment is always convenient to transfer files from an Android device to a computer via USB. To transfer small data, it is more convenient and faster (and more convenient) the transfer of data using Wi-Fi. How to transfer files via Android Wi-Fi to a computer and vice versa, you learn from this article. How to transfer Android WiFi files to your computer there is an ERAIS program specifically for this purpose. Your name is Pushbullet. It allows you to transfer files via Android Wi-Fi to your computer and vice versa, but also to receive calls and SMS on your computer, push notifications to your phone. In general, a very useful program. Attention! For normal operation, you need to connect your smartphone and computer to a Wi-Fi network if these devices are connected to different networks - . Nothing will work. Download and install the application on your Android gadget. You can download the pushbullet to the phone enter the application with the use of Google or Facebook. Download the widget for your browser or file installation programs' (to you the choice). Download Pushbullet for the computer can you can transfer WiFi android files to your computer into two ways: with the help of your program. In this case, simply click on the "to add" button in the lower right corner and select the desired file. 5. Transfer files from your computer to Android is also easy. The order of action depends on widgets, but in general everything is the same and standard. It is sufficient to drag the desired file to the widget or select it in the dialog box. Another program to transfer WiFi Android files to a computer - named AirDroid. Download Airdroid for Android can not available computer version. The program works on a principle other than the previous one. Also in this case, I think it's not worth remembering once again the computer and smartphone must be connected to the same Wi-Fi network. 1. Download and install the program on your phone. 2. Run the program. When you start, you need a similar window. 3. Click on the camera, located at the bottom of the screen. After that, the camera is opened for scanning the QR code. 4. Go to this address. Here we can enter the data of our Google account with the smartphone or scan the QR code with the phone. 5. After the previous item has been completed, the application interface will be displayed. 6. Clicking "folder archives you can see all files on your smartphone. 7. You can now drag and release the files needed to the phone and phone. By the other, these two work programs with a virtual server , then the transfer speed does not depend on the speed of your internet connection we ended up being out city here everything is good -. nature, barbecue, but the soul wants something from the world of technology, for example, watching a Film on the phone before sleeping. We had Kinini with us, there was no router and the internet was one for everyone. The operator, who gave a high quality connection, broke this connection for all. Questions Ā ě ā, – ā "Howment? Ā ě ā, – The support transformed on the idiotic clinical mode. (Conclusion: You must always have a friend with a megafon or air line yes) an external router or a computer, worth a Say;. We try to distribute the Internet from the Tablet Phone / . Organiziam or the access point. We create a file and media server from a tablet (smartphone) and distribute movies and other Android files for Android. Let's look at the video of another device on Android "on the fly". We exchange files between devices on Android by air. Complete, but great message. Precaution. As usual, we will take root of everything, easily and quickly. There are more elegant solutions for individual problems, but have not yet found a complete solution. I would be very grateful for comments information, the advantage is now possible to enter through the social network account. Our initial data: Tablet and smartphone on Android, external hard disk with movie, USB OTG - An adapter to connect external devices with USB (Flash Unit, Hard Disk and others). The applications that need to be installed on Google Playmarket: more on this topic: 1. Distribute Internet builds the net spine. Install the Widget Osmio and execute it. We present the name of the network, the password, then press the "Distribute" button. It is clear that Internet 3G, 4G must be activated on this device. 2. We have set up a Ā ě Ā "desk file on the tablet, from which you distribute files / movies, install the ES Explorer and run. In this Explorer in the menu, select "Remote Access". Shows capture screen that an external disc is connected to the tablet. This situation is illustrated by the infographics at the beginning of the post. A tablet with a separate power connector such as tablets, for example, prestige (I had one), is very suitable for distributing movies from an Android device. An external struggle disk (HDD) consumes a decent current, which, together with the Wi-Fi distribution, leads to a two-handed battery discharge. But if the tablet has a 64GB card with movies, you can do this without an external HD. We started the service. Furthermore, it is possible to set the door, the permissions, and above all a folder. This folder selects and will be called "shared" - available for connection to another device. In the selected folder, all files and subfolders are accessible remotely. We have selected a folder with a video. The password for access has not been defined, even if it is naturally possible. For a quick start, create a connection to the work area. Click "Activate" and see the address of our local network tablet and the address of the port that is open to connect external devices. The server is ready and waiting for the connections to receive / transfer files from Android Android. Now you can insert a folder from any device on this local network by simply typing ftp://192.168.42.22:3721/ (in humans, soa as "the connection to a device in 192.168.42.22 per port 3721 Ā, / Receiving protocol - FTPA Ā ě) Well, tell me, I'm still downloading a photo or a document, and how can I download or watch a video without downloading it on the device 3. Watch the video on Android another device on Android?. Run the player FTP on the device where you watch the video first, create a connection profile Add a new server and enter the following parts: .. 1) Address is what it gave us the explorer es above in our example, this. 192.168.42.22 2) The port number is still defined by the ES Explorer data. In our example, this 3721 3) if the ancient access to the ES Explorer network has been allowed without a password, select I Ā ě ā, – Ā "Visitors. In another CAS O - "General" and enter the user name for access and password. Click "OK". Connection profile we did. We are now able to select the item Ā ě ā, – ā "Connect in the main FTP Player menu. We will see 3 cards: - local. Folders of this device. Deleted the remote device folder that allowed us to see and that we have just connected to. Transmission. Transfer from file to remote device - server. We have a tablet with the allowed Vehine folder. Go to any video on the remote device and click on the file name. The selection window The application to open the Compare file (or does not appear). We selected the le And we see that the film is shown perfectly on our device via Wi-Fi external HD from another Android device through the Android "router". In this example, the video of GB .MKV 5.73 has been shown and rewinding considerably. So we have a ready average server. The question remains to transfer files to this same server. 4. Transfer files to a remote device and download files from there . Back to our FTP reader - Y 1) Download. Everything is simple. Select the file, control and download. 2) We ship. On the "Position" tab, select a file or file group for transfer to our device - the server. In our case, it was a HDD tablet. On the "Transferencia" tab, you can see the process of sending a file. And check this case immediately on the appropriate card. The file is visible and anyone who has connected to the network can download. A bit of confusion, but the option to transfer Veho, music, files is quite functional, even if it's not the most elegant. User's mobile devices are frequent as you transfer Android files to Android. In this short article, we will see the easiest way to transfer files, that is, the transfer via Bluetooth. All Android devices are equipped with Bluetooth modules, so this transmission method works in any case. At the same time, to transfer files via Bluetooth, you don't need any application, everything can be done using integrated Android instruments. So to transfer files, you need to activate Bluetooth on both Android devices. The easiest way to do it is with the upper tent. Open the upper curtain using the sled down from the upper edge of the screen, and then activate Bluetooth by clicking on the corresponding icon. You can also activate Bluetooth through configurations. To do this, the Android settings open and slide the switch in front of the Bluetooth item. After that, a list of applications that can be used Ā ě ā, –

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