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How to download data from a broken phone

When an Android phone's screen is damaged, recovering data can be challenging. Fortunately, there are methods to retrieve saved contacts, messages, and files from the device. If the display is cracked, use an SD card by ejecting it and inserting it into a computer. Alternatively, try connecting the phone to a USB cable with OTG or AutoPlay enabled.To fix data recovery issues on a cracked Android screen, follow these steps:#### Step 2: Select Mode and ProceedCarefully read the instructions on the interface and choose the correct mode based on your phone's issue. If you have a black or cracked screen, click "Start" to proceed.#### Choosing Device InfoSelect device name and model from the drop-down menu. Check supported devices and models beforehand.#### Entering Download ModeFollow on-screen prompts to download a repair package. Power off your phone and press Volume Down + Home + Power buttons simultaneously. Hold Volume Up button until it enters download mode.#### Successful FixWhen fixing is complete, the program will scan your device. Choose files to extract and click "Recover" to save them on your desktop.#### Alternative Method - AutoPlayConnect your broken Android device to your PC using a USB cable. Ensure USB Debugging is enabled and select "Open folder to view files." Copy selected files from your broken Android device and paste them onto your PC.If you've got an Android phone with a busted screen but it's still debuggable, plug in an OTG cable and mouse to extract files without hassle. First, ensure your device has OTG capability by hooking up an OTG adapter and a mouse. Turn on your phone using the mouse, connect to Wi-Fi or Bluetooth, and transfer files via cloud services or Bluetooth. This trick helps save important data but won't fix touch screen issues. For data recovery without USB debugging, use Google Drive if you've backed up your device. On your new device, go to Settings > Backup & reset > Back up my data; then sign in with your Google account on the new device and select Automatic Restore. Note that Google Drive offers 15 GB of free storage, expandable by purchase. If you forgot your credentials, use Google's recovery options. For SD card-stored data, remove the card from your broken device, insert it into a new one, open the file manager, navigate to the SD card folder, select and copy the desired files, then paste them into the internal storage folder.Given article text hereHow to recover data from a broken Android phone? Select files from your damaged Android phone using a reliable mobile transfer tool like MobiKin Transfer for Mobile. This software allows transferring files with one click when USB debugging is enabled on the broken device. If severely damaged, send the phone to a repair shop and try to retrieve data after it's fixed.Note: Regular backups can help avoid data loss in the future.Several alternatives exist to retrieve lost information from an Android phone with a cracked display. Option 1 involves utilizing a USB OTG cable if the device remains operational but its touchscreen is unresponsive. This technique allows users to attach their smartphone to another device via USB OTG, enabling them to control it using an external mouse. Users can then transfer files wirelessly to either another device or a cloud service.Step 1: Connect the Android phone and a mouse with a USB OTG cable.Step 2: Unlock the phone using the mouse.Step 3: Transfer data to another device via apps or Bluetooth.An alternative method is to utilize "USB Debugging." If enabled, users can access their phone's storage without needing to unlock it. This feature allows for broken Android data recovery via a USB cable, offering two possible solutions:Firstly, users can copy files from the Android internal storage to their computer using File Explorer. However, some file types may become unreadable after transfer.Step 1: Connect the authorized phone to a computer.Step 2: Go to "This PC" and access the device's internal shared storage.Step 3: Locate and copy the desired files.Alternatively, users can employ Android data recovery software such as EaseUS. This tool is capable of retrieving over twenty types of lost or deleted content, including multimedia files, messages, contacts, call logs, and documents from a wide range of Android devices.It supports devices from brands like Samsung, LG, HTC, Huawei, Sony, ZTE, etc., and can be used to:- Recover data accidentally deleted- Restore information after a virus attack or device failure- Retrieve various types of files on AndroidGiven article text here Connect your Android device to a computer using a USB cable and launch EaseUS Android data recovery software. Select the device type and click "Start" to begin the process. The software will then scan your device for existing and lost files. You can preview the recoverable files and select the ones you want to retrieve by choosing the correct file types.If your phone has a broken screen, but no USB debugging is available, you can still recover data using Google Drive or an SD memory card.**Method 1: Recover Data from Android Phone with Broken Screen (Using USB Debugging)**Launch EaseUS Android data recovery software and follow the on-screen instructions to connect your device. Select the correct file types and preview the recoverable files. Click "Recover" to retrieve the selected files.**Method 2: Recover Data from Android Phone with Broken Screen (Without USB Debugging)**If you have backed up your device to Google Drive, you can restore it by following these steps:1. Go to Settings > Backup & Reset > Back up my data.2. Ensure that your Google account is connected to the Backup account.3. Log in to your Google account and go to Backup & Restore > Tap "Automatic Restore".Alternatively, if you have stored data on an SD memory card, you can retrieve it by following these steps:1. Insert the SD memory card into your new Android device.2. Open the file manager and go to the SD card folder.3. Select the data you want to retrieve and click "Copy" tab.4. Head to the internal storage folder and click "Paste" or "Copy here".To recover data from a broken Android phone, it's worth trying, regardless of the device's condition. One way is through cloud backup, which allows you to transfer files like photos and contacts wirelessly over Wi-Fi. To do this:1. Sign in with your cloud account on the new phone.2. Enable the "Contacts" option and merge or tap to restore them.3. Apply similar steps for photos.If a whole device backup is available, it's a plus as you can recover all data and settings to the new phone. Alternatively, you can transfer data via SIM/SD Card:1. Save contacts to the SIM card or SD card used on the broken phone.2. Insert the SIM or SD card into the new phone.For files, use Data Recovery Software like EaseUS MobiSaver for Android:1. Connect your broken phone to a computer.2. Install and run EaseUS MobiSaver for Android.3. Scan the device for existing and deleted files.4. Transfer data from the computer to the new phone.To recover data from a damaged Android phone, follow these steps. First, download the required software for Android and connect your phone to the computer using a USB cable. Once connected, click "Start" to allow the software to recognize and link with your device. Note that this software can only access rooted devices, so ensure your phone has been rooted beforehand.Next, scan your phone to identify all present and lost data. After connecting, the software will quickly scan the device to find existing and missing files, including contacts, SMS, call logs, photos, and more. You can select the file types you want to recover by choosing the correct options.Preview all files one by one and then choose the ones you wish to restore. Finally, click "Recover" to transfer and save the selected data to your computer. This allows you to safely move essential information from the damaged phone to a new device.If your screen is severely damaged and no software can assist, consider sending it to a manual data recovery service center for professional help.To access a broken-screen phone, you can use alternative methods such as USB OTG cables with mice, screen mirroring tools, or backup software. These allow you to control the phone from another device, reducing stress when dealing with important data.For more detailed solutions and methods to access your damaged phone, please refer to the guide below.To access your Android device remotely through AirDroid Personal, follow these steps:Firstly, set up AirDroid Personal on both your phone and computer app. Then, enable the "Remote Control" feature on your phone app.Using AirDroid Personal allows you to control your broken Android easily from your computer, just click "Remote Control" to access your device.Note that AirDroid also offers a web version, which can be used to access your device from any PC or another phone without downloading the app.If your screen is completely broken but your phone is still operational, you may use AirDroid Personal to remotely control it. However, if your screen is completely broken and unusable, you cannot control your device but can still back up your files on the PC using a USB cable.Here's how to access a broken Android phone from your computer via USB:Connect your phone to your computer using a USB cable.Select the connection type on your phone, usually File Transfer or MTP mode.Open File Explorer on your computer and navigate through your phone's files like you would with a USB flash drive.Alternatively, you can use screen mirror apps like ApowerMirror to access your broken Android phone. These apps allow you to control your device using a mouse and keyboard, even if the touchscreen is not responding.To achieve this, plug your phone into a USB On-The-Go (OTG) adapter and connect a mouse to it. This will enable you to use your phone like a PC, allowing you to access and back up files while still having limited control over your device.To Access Your Phone When the Screen is Broken, Try These StepsGet a Special USB OTG Cable Connect a Mouse to Your Phone and Use It as a Pointer on the Broken Screen Alternatively, You Can Use Voice Commands with the Help of Google Assistant or Siri if You Have Previously Enabled This FeatureIf the Touchscreen Is Completely Unresponsive, You May Connect Your Phone to an External Monitor Using an HDMI AdapterGiven article text here Protect yourself when handling a broken phone by being careful, especially if the screen is shattered. Small pieces of glass can cause injury. Consider using tape to cover broken parts while handling it. If repair costs are too high, consider replacing your phone instead. Use a good quality protective case and screen protector to prevent damage.To retrieve data from a broken smartphone, initiate an all-around scan of the SD card using the app and look for lost files by applying file filters and adding specific keywords. Verify discovered images with the Preview button before recovering them. Once ready, tap Recover to get data back from your broken phone, then select a new disk drive as the saving location. Be aware that Wondershare Recoverit supports over 500 scenarios of data loss, including broken phones.You can also use Google Drive or AutoPlay on Windows computers to recover data from broken Android phones. With Google Drive, log in with your old account and select the pictures you want to retrieve using the Three Dot button at the top. However, this method is limited by your storage space and whether automatic backup was turned on before damaging the phone.Using AutoPlay, ensure it's turned on in PC Settings > Bluetooth & devices, then connect your broken-screen Android phone via USB cable. Wait for the pop-up to access data through the "Import photos and videos" or "Open device to view files" options. Note that you need to have enabled USB debugging on your mobile device for this method.Furthermore, there are specialized phone recovery tools available that support multiple scenarios of data loss beyond just broken phones. These tools allow you to quickly and efficiently retrieve vital data from broken smartphones, restore game save files, and recover videos from various devices, among other capabilities.Wondershare Dr.Fone: A Comprehensive Tool for Recovering Data from Broken Android PhonesWondershare Dr.Fone is an all-in-one phone management solution that offers dozens of toolkits to help with various phone issues, including broken data recovery. To use it, launch the free software and select the Data Recovery option, choosing Android as the target device. Follow the on-screen instructions to recover data from a dead or broken Android phone.For recovering data from an Android phone with a broken screen, fill in the device details and tick the box agreeing to the warning. Confirm your choices by reading and following the instructions and hitting Confirm. The software will guide you through putting your broken phone into Download Mode and recovering the data.In addition to data recovery, Wondershare Dr.Fone also offers file type selection, including Videos, Audio, Messages, and Documents, Users can recover these files to their PC or use the Restore to Device option.To avoid photo loss in the future, experts recommend creating regular backups of vital data, using multiple storage locations for images, periodically checking the health of storage devices, keeping phones and applications up-to-date, and protecting phones from physical damage with a sturdy case and screen protector.Wondershare Recoverit stands out as the top choice for recovering data from a damaged smartphone due to its user-friendly interface, allowing anyone to easily navigate and retrieve files via an external memory card, such as an SD card.

How can i transfer data from a broken phone. Can you retrieve data from a broken phone. How to get data out of a broken phone. How to download data from broken android phone.