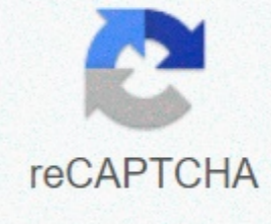Continue

Pc remote phone

Before we get on with discussing these third-party apps to access Android from PC remotely, keep in mind that all of these apps have different setups in terms of specifications and a few other things. 1. TeamViewer You must have heard about TeamViewer as it is one of the most commonly used remote access apps. TeamViewer is one of the favorite remote access tools used by gamers to play games like Clash of Clans on the big screens of their pcs. So, how to use TeamViewer to remote access Android from PC? Step 1: Install either TeamViewer QuickSupport or TeamViewer Host app from the Play Store on your Android phone. Step 2: Open the app and follow the on-screen instructions. Depending on your Android device, you might have to install an app to activate remote access. This will not impact the normal functioning of your smartphone. Once the entire setup is complete, a user ID is generated for your device. Step 3: Now, open on your PC and enter the ID generated before under "Partner-ID". If you wish to use TeamViewer to access Android from PC remotely just once, select "Run Only". Else you can install TeamViewer completely and give the app the necessary permissions to start using it. Once the TeamViewer app is installed on your PC, just enter your "Partner-ID" to access Android from PC remotely! 2. Scrcpy Scrcpy is one of a few apps that will allow you to completely control your Android device from your PC. The best part about this app is that it is an open-source and entirely free app. Besides, it also doesn't need root access to your Android device. All you need is to connect your Android device via USB or connect both your smartphone & PC. Here we will be connecting our Android device via USB to your PC. Step 1: Go to and install Scrcpy on your PC. Step 2: Go to "Settings"->"System"->"Developer" and enable USB debugging on your Android device. Step 3: Extract the downloaded file on your PC and click on "scrcpy.exe" and then on "Run as administrator". It will take almost 1 minute to connect and your Android phone will appear on your PC screen. And that's it! You are all set to go. This is how you can use Scrcpy to remote access Android from your PC. 3. AirDroid AirDroid offers your two different options to access Android from PC remotely. AirDroid allows you to enable remote access to Android from PC for rooted as well as non-rooted devices. The first option to access an Android phone from a PC remotely using AirDroid is by using the AirDroid Desktop client. Step 1: Simply, install the AirDroid app on your phone & AirDroid Desktop client on your PC. Step 2: Create an AirDroid account on your phone and use the same credentials to log in to the AirDroid desktop client. Step 3: Once the AirDroid Desktop client is opened, go to the Binoculars icon on the right-hand side and choose your device. Click on "Remote Connection" to quickly establish a connection. And that's it. You can now access Android phone from PC remotely. You can also use AirDroid Web Client to remote access Android phone from a PC. Use the same user credentials created on your AirDroid app on your phone and login to AirDroid Web Client. Follow the same steps mentioned in the above steps to remote access Android from a PC. Dial numbers (PC2DIAL) Write SMS messages (PC2SMS)* Add-in for Outlook, Word and Excel Accept and end calls View and search phone contacts View call and SMS history* .NET/VBA API for own integrations *SMS requires Android service or Bluetooth MAP Features of Android service Auto start with WiFi and Bluetooth Show connection status Microsoft Windows Vista or newer optional Microsoft Office 2007 or newer Android setup Android 4.0 or higher Bluetooth* enabled PC or a WiFi environment iPhone, Android phone or other Bluetooth* enabled PC *Supported Bluetooth stacks: Microsoft The classic setup of Remote Phone consists of two components. Remote Phone Call, the app running as service on the Android phone, and the PC client CallCenter. Starting with CallCenter 6.0 the PC client alternatively connects to the mobile device via the Bluetooth Handsfree profile. Using the Handsfree profile does not require a running App on your phone. Therefore, also iPhones and nearly all other mobile phones are supported. The PC client connects to the phone via Bluetooth or for the classic setup with the Android app service alternatively via WiFi. After establishing a connection, you can manage calls fully from your Microsoft Windows desktop. You can easily dial numbers from phone contacts, from the call history, from the clipboard, from Microsoft Outlook, Word and Excel and manually entered numbers. Further, you can accept and end calls. Using the Android app service or the Bluetooth Message Access Profile (MAP) additionally allows you to write and read SMS messages. Please take a look at the following feature matrix to decide which setup best suits your needs. Start, accept and end calls Contact list and call history Outlook, Word and Excel Add-in Bluetooth / WIFI connection Android / iPhone and more Google Play Android app licence CallCenter Handsfree licence key SMS support for the Handsfree setup requires the Bluetooth MAP profile. Functionality differs depending on your mobile device manufacturer. For Android 5 or higher reading and writing messages should work. For iPhone only reading of incoming SMS messages is possible. WIFI connections may not be stable for newer Android devices because of power saving technics. Bluetooth connections are recommended. All mobile devices supporting the Bluetooth Handsfree profile. The PC client CallCenter needs a key for the Bluetooth Handsfree feature only. For connections to a licenced Android App no further key is needed. For the trial version of the Android App "Remote Phone Call" install Remote Phone Call Trial. For the classic setup with the Android app we recommend the usage of a Bluetooth headset connected to your phone since call audio is not routed to the PC. In contrast, the Handsfree setup passes audio to the PC and you should use a headset connected to your PC. Remote Phone Call Trial is offered as full functional 15 day test version on Google Play. Also on Google Play you will find the paid version Remote Phone Call. If Google Play is not available for you, Remote Phone Call LK will be an option. This licence key version can be downloaded from the download section and will work as 15 day trial before a licence key is needed. For the Handsfree setup no Android app is needed and you can just download and install CallCenter on your PC which also allows a free 15 day trial for the Handsfree feature. Watch our product video which demonstrates how CallCenter and Remote Phone are working together for the classic Android setup. CallCenter works nearly identically for the Handsfree setup. On the left site you can see the screen capture of a real Android device which is controlled remotely from a Windows desktop. You can see how to start calls on the phone from CallCenter or directly from Microsoft Outlook. Also some details about writing and reading SMS messages, about contact search and various other features are shown. The PC client CallCenter contains a programing interface for VBA/COM and .NET. The API is designed to allow arbitrary integrations into other software packages like CRM systems. Our own Microsoft Office Add-in which installs with CallCenter also uses this API. Samples and the SDK files can be found in the SDK subfolder of the CallCenter program folder. SDK features VBA/COM and .NET API Dial numbers Recognize incoming calls Accept and end calls Send and receive SMS messages Control the CallCenter main window The detailed API reference of CallCenter can be found online. API reference This simple sample shows how easy it is to dial a number from a C# Console Application. using JustRemotePhone.RemotePhoneService; class Program { static void Main(string[] args) { Application app; app = new Application("Hello world!"); app.BeginConnect(true); app.Phone.Call("+55 334634534"); System.Console.ReadKey(); } } Version 6.9 FIXAndroid app: Call log empty on some Android 11 devices Version 6.8 NEWAndroid app: Dual-SIM support added Version 6.7 NEWHandsfree: CallCenter updated to use .NET 4.7 Version 6.6 NEWAndroid app: New required permission for starting calls on Android 10 FIXHandsfree: CallCenter stops connecting and hangs in background Version 6.5 FIXAndroid app: On Dual-SIM phones without a default call SIM use the default SMS SIM for calls NEWAndroid app: Some permissions needed for older Android verions removed Version 6.4 NEWAndroid app: Remove of an unneeded workaround for ending calls after a recent Android security patch FIXAndroid app: Some stability improvements for problems found by bug reports Version 6.3 NEWAndroid app: Use a new reliable function for ending calls on Android 9.0 FIXAndroid app: Workaround for ending calls after a recent Android security patch NEWPC client: Some hints to make differences between connection types more clear FIXHandsfree: Stability improvements needed for some devices Version 6.2 FIXAndroid app: Some minor bug fixes and improvements FIXHandsfree: For iPhone audio got lost at answering calls FIXHandsfree: Audio not working for Nexus 5X running Android 8.0 Version 6.1 FIXAndroid app: Answering calls not possible for Android 8.0 NEWAndroid app: Using Android runtime permissions NEWAndroid app: Increase minimum required Android version to 4.0 NEWAndroid app: Extended features removed NEWHandsfree: SMS support added FIXPC client: Minor bug fixes. Version 5.7 FIXFor some devices accepting calls does not work since November 2016 Android patch FIXSometimes Bluetooth connection does not work Because of architectural changes of the Android runtime extended features are currently deprecated and not available since version 6.1. Many thanks to all testers and your feedback. Maybe extended features for holding/activating calls, dialling DTMF tones, managing conference calls and so on will be available in a later version again. Since begin of development of Remote Phone Call a full featured remote control of all phone functions was the goal. Although Android is a great development platform, there are some features which cannot be controlled by app developers. For example it is not possible to dial DTMF tones for active calls and to manage foreground, background and conference calls. Even such basic functions like answering and ending calls are not directly offered and may stop working in future Android releases. Starting with Android 4.4.3 some of this missing functions and with Android 5.0 nearly all features are provided. Unfortunately this new functions are not usable for common app developers. They are only available for device manufactures and for users which owns rooted phones. Nevertheless, the current Remote Phone Call version adds experimental support for extended call management functions. Please help and vote for a new Android feature that would allow to offer these extended functions also for non-rooted phones. Additional features Hold/Activate calls Dial a second call Manage conference calls Dial DTMF tones Shows current call duration Prerequisites Android 4.4.3 or above A rooted phone Remote Phone installed as system app within system/priv-app (see below) Vote for a new Android feature Installation of Remote Phone Call as system app is only possible on rooted phones or on devices with unlocked bootloader and installed extended recovery tools. Please note that rooting or unlocking can lead to severe damages of device and loss of warranty. WE ARE NOT RESPONSABLE FOR DAMAGS OF YOUR DEVICE OR ANY DATA LOSS. Help and vote to make this available for non-rooted phones too. This is a brief instruction of two possible ways of moving the Remte Phone apk file to the system/priv-app folder which will give the needed permissions for extended features. For more details please do some web research about this topic. ex.: "How to install any App as a system app on Android" Install Remote Phone on your device as usual. Open the settings screen of Remote Phone and verify that the "Enable extended feature"-option is visible but not enabled for activation. In the case the option is not visible, your device does not support extended features and is probably running an Android version below 4.4.3 or a the Remote Phone version is below 5.5. If a extended recovery tool is installed, perform a complete system backup. Install the app ES File Explorer or a compareable file explorer with root support on your phone. Open ES File Explorer and activate the "Root Explorer" option under tools. Go to the folder "/data/app". Do an 4 device look for the "justPhone.remotePhone...apk" and perform a cut-operation on the apk-file. For Android 5 look for the "justremote.phone...." folder and cut the folder. Go to the folder "/system/priv-app". Perform a past-operation. Reboot your phone. Start Remote Phone and verify, that the "Enable extended feature"-option is now enabled for activation. FAQ For the Handsfree setup the answer is yes. But for the classic setup with the Android service this is not possible. The Android platform doesn't allow this for app developers. Therefore we recommend to use a Bluetooth headset directly connected to your phone for best results. As an example of such a headset look at our product picture. We have an eye on this but we don't think that one of the next Android releases will make this possible. Unfortunately dialing DTMF tones for active calls is not possible for app developers on non-rooted Android phones. Starting with Android 4.4.3 experimental support for rooted phones was added to Remote Phone call. For details please see extended features. For the Handsfree setup dailing DTMF tones would be possible but is currently not implemented. This feature may be available in one of the next releases. Yes, you need to use the Handsfree connection type of CallCenter. Connections to the Remote Phone Call app service is only available for Android. Currently only Android gives us the needed public features on the programing interface. Currently the only client platform is Microsoft Windows. This is because we have invested a considerable amount of time to implement a client which integrates as seamless as possible into your desktop environment. But this comes with the price of a platform dependent client. Clients for other platforms are currently not planned for the near future. While the phone service is waiting for a new WiFi client or while it is connected via WiFi a CPU wake look needs to be held. Otherwise the phone would not be reachable or the connection would be lost. This wake look for the main CPU is not needed for Bluetooth connections since the Bluetooth chip does the job. This saves power. In the case you use WiFi while your phone is not plugged to the power supply without the usage of CallCenter, you should stop the phone service and eventually disable the auto start option. In the case your PC is Bluetooth enabled you should prefer Bluetooth in preference to WiFi. Yes! CallCenter can be started once per user session. But of course, for server environments CallCenter could only use WiFi for phone connections and therfore Handsfree connections are not supported. No, sorry, this is not possible. Unfortunately for some environments temporary, yes. Some Bluetooth/WiFi chipsets reduce the WiFi performance dramatically while a Bluetooth device search is performed. This should lead to better Bluetooth results since Bluetooth and WiFi use the same radio frequencies. CallCenter needs such lookups while waiting for a Bluetooth client. The problem disappears immediately after a connection has been established. As workaround for affected systems you should stop CallCenter from waiting for a Bluetooth phone connection while no phone is available. Just click on the status line at the head of the CallCenter main window. Click again for restarting the search. The needed licence type depends on your needed setup. For the classic setup via the Android service you would need to buy a Google Play licence for the app Remote Phone Call or, if Google Play is not an option for you, you could buy a licence key for the Android app Remote Phone Call LK. The LK key must be entered on the settings screen of Remote Phone and verify, that the "Enable extended feature"-option is now enabled for activation. FAQ For the Handsfree setup the answer is yes. But for the classic setup with the Android service this is not possible. The Android platform doesn't allow this for app developers. Therefore we recommend to use a Bluetooth headset directly connected to your phone for best results. As an example of such a headset look at our product picture. We have an eye on this but we don't think that one of the next Android releases will make this possible. Unfortunately dialing DTMF tones for active calls is not possible for app developers on non-rooted Android phones. Starting with Android 4.4.3 experimental support for rooted phones was added to Remote Phone call. For details please see extended features. For the Handsfree setup dailing DTMF tones would be possible but is currently not implemented. 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In the case you use WiFi while your phone is not plugged to the power supply without the usage of CallCenter, you should stop the phone service and eventually disable the auto start option. In the case your PC is Bluetooth enabled you should prefer Bluetooth in preference to WiFi. Yes! CallCenter can be started once per user session. But of course, for server environments CallCenter could only use WiFi for phone connections and therfore Handsfree connections are not supported. No, sorry, this is not possible. Unfortunately for some environments temporary, yes. Some Bluetooth/WiFi chipsets reduce the WiFi performance dramatically while a Bluetooth device search is performed. This should lead to better Bluetooth results since Bluetooth and WiFi use the same radio frequencies. CallCenter needs such lookups while waiting for a Bluetooth client. The LK key must be entered on the settings screen. In the rare case you want to use both setup types, the classic setup with the Android app and the Handsfree setup, you would need to buy two Android app licencies and a licence key for the Handsfree feature. But normally, you will need just one of the two possible setups. Look at our feature matrix to decide which setup best suits your needs. No, there are no time limits for our licences. To fix this error you need to upgrade to CallCenter 6.7 or above. In the case you are still using Windows 7, for which official support ended in January 2020, you need also to create following registry keys: [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\SecurityProviders\SCHANNEL\Protocols\TLS 1.2\Client] "Enabled"=dword:00000001 "DisabledByDefault"=dword:00000000 After that a reboot is require. For further details how to enable TLS1.2 support for Windows 7 clients please see tls-registry-settings. Any questions? Please help us to save resources and take a look at our FAQs before writing us. We have tried to give helpful answers for the most common questions. Do you have any suggestions or other problems? Send us a mail. We will help you! support@justremotephone.com Do you like our work? Please feel free to support us further. Many thanks! pc remote phone android. remote access phone from pc. remote pc phone number. remote access mobile phone from pc. use phone as remote for pc. how to connect pc remote server to phone. remote access samsung phone from pc. remote desktop phone to pc

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