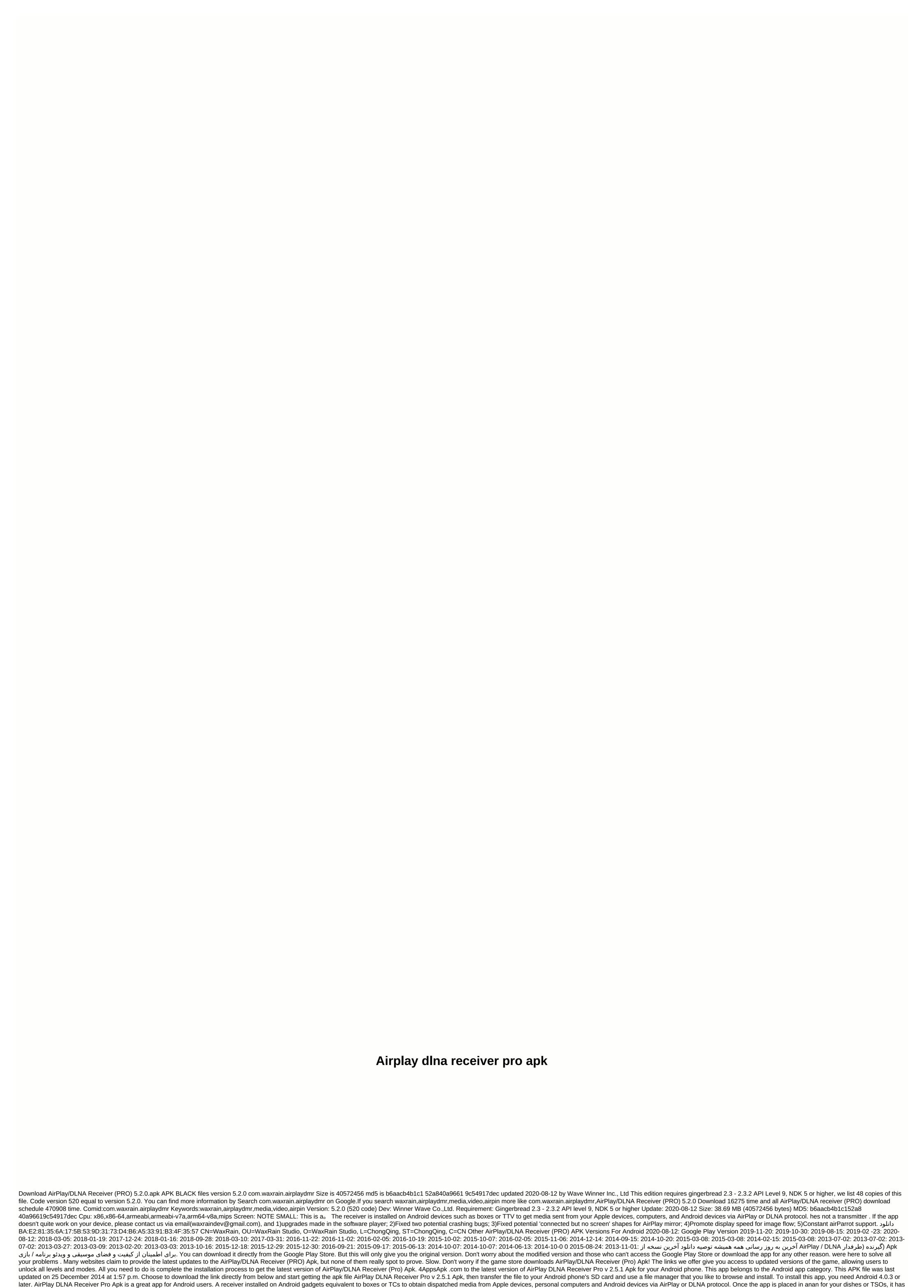
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throughout history been ready to get the media you send to it from any other tool. Just like you do for DLNA/UPnP active TV. Key Features:-Mirror Playback by iOS Version Support Superior WiFi AP Background Audio Streaming Performed ImmediatelySwitching Video, audio, images with out-ofscreen black anti-eZoom agitated e fixed and zoom settings saved positive permanent StreamingExternal player switchToughen Android TVAirPlay DLNA Receiver Pro v2.5.1 Apk download from secure server app APK >> Twitter Facebook's Pin Email WhatsApp's AirPin (PRO) - AirPlay/DLNA Receiver 5.0.2 Description AirPin (PRO) - AirPlay/DLNA Receiver (Package Name: com.waxrain.airplay/dmr2) is developed by WaxRain Tech. and the latest version of AirPin (PRO) - AirPlay/DLNA Receiver 5.0.2 on December 1, 2019 AirPin (PRO) - AirPlay/DLNA Receiver is in the Category Video Players & amp; Editors category. You can check all apps from airPin(PRO) developer - AirPlay/DLNA receiver on Android. The current price of the app is \$4.99. The app can be downloaded at 2.3 and up on APKFab or Google Play. All APK/XAPK files are APKFab.com original and 100% secure with fast downloads. It has a receiver installed on Android devices, computers, and their Android devices via AirPlay or DLNA protocol. hes not a transmitter. If the app doesn't quite work on your device, please contact us via email ([), and we will do our best to solve it. We can solve the problem, we can repay. Note: You should uninstall other versions of AirPin before installing this one. Either AirPlay or DLNA is just a media control protocol, and it only sends the playback address to the built-in media player on your device's operating system. So compatibility depends on the network stability and performance of your Android device or sender. This may not work well either if your wireless router is too old. If you install it on Android 3.1 or more, please do this app at least once after installation or update, then the auto boot service can be registered to the Android system. Once the app is installed and started on your boxes or TV, it will run in the background waiting to receive the media you send to it from another device. Just like you'd like for DLNA/UPnP Active TV. Send screens, music, videos, or images from your iPhone/iPad/Mac via Apple's AirPlay (videos shot by the iPhone/iPad/iPod camera may not be played smoothly for it to be so large file size). Or use your Android phone/tablet/PC with the compatible DLNA/UPnP app/app to send media directly or stream from a home media server to AirPlay/DLNA receiver installed on your Android device or phone. Your AirPlay/DLNA Receiver device will be displayed in the app/app ATV other devices, followed by a number. This is the ID you will send your media to use on your other devices. Follow your third-party app/app instructions on how to send media from them. Features: The first Android app supports both AirPlay and DLNA(the first version was released in June 2012). AirPlay streaming support app for the latest YouTube Streaming Streaming Streaming The first support app From slideshow for AirPlay photo streaming support app supporting supporting support app for the latest YouTube Streaming St AirPlay password protect Support DLNA and UPnP [*]The ONLY app supporting both Renderer and Player for Android based TV [*]Directly pull media from DLNA/Samba Server To play Support Windows streaming and mirroring (Working with AirPinPcSender) Support AndroidSender (Android media streaming) Support WiFi AP mode Automatic startup and service shutdown can be configured Audio streaming background player in the game controller side is kept) Continue playing from your previous pause point Support external player Fixed bug fixes and updates within our functionality +How to connect AirPinPcSender to AirPlay/DLNA receiver to send your media files On your PC (WinXP/Win7/Win8/Win10) and mirror your COMPUTER screen to AirPlay/DLNA Receiver (PRO)? Download and install AirPinPcSender on your computer (). Windows Media Streaming: Streaming media files in your Hard Disk or in Network Places/NAS by right clicking on media file and select DLNA Play to. Foreign Subtitles are supported; Windows screen mirroring: Click the DLNA mirror by clicking on the AirPinPcsender icon in the Windows status bar. If you still don't know how to use, please. Read more This is the re-release of AirPlay /DLNA Receiver (PRO), which was first published on Google Play in October 2012 and was previously downloaded about 80 times. It is a receiver installed on Android devices such as boxes or TCs to get media sent from Apple devices, PCs and their Android devices via AirPlay or DLNA protocol. It's not a sender. Either AirPlay or DLNA is just a media control protocol, and it simply sends the url read on the internal media player on your device's operating system. + Support for iOS6/7/8/9/10 (Streaming Supports AirPlay and Mirror) + The first app that supports the latest AirPlay YouTube streaming + first slide streaming app support to AirPlay Photos + the first app that supports airPlay password protection + anti-intruder (video has continued to play when secondary control output a) AirPlay/DLNA Receiver (PRO) send screens, music (track screen coverage is supported), videos, or images from your iPhone/iPad/Mac via Apple's AirPlay (videos shot by the iPhone/iPad/iPod camera may not be played smoothly for it to have a very large file size). Or use your Android phone/tablet/pc compatible with dlna/UPnP program/app (iMediaShare example, BubbleUPnP, etc.) to send media directly or stream from a home media server (i.m. Serviio sample, PS3 media server, etc.) to AirPlay/DLNA PRO receiver installed on your other devices. Follow your server (i.m. Serviio sample, PS3 media server, etc.) to AirPlay/DLNA PRO receiver installed on your other devices. Follow your third-party app/app instructions on how to send media from them. AirPlay /DLNA Receiver PRO Features: ★AirPlay Mirroring is supported ★Support WIFI AP mode ★Aud background streaming played without delay ★Conting video/audio / Black screenless photo ★ anti-annoying mode (video is kept playing when exit side controls) * fixed esom mode, and zoom settings stored permanently *while playing from your previous pause point *PC DLNA controller with file Right-click media send menu (subRip text support) and screen mirror * (AirPinPcSender is required and supports mouse control ★ from the Android side);how for streaming photos of AirPlay ★ external playback switch ★from the support of some meaps/x8 found 6 based Android devices ★staport Android 2.1 or more ★semer fixed bug and updates on Our ★How to use AirPinPcSender to send Your media on PC(WinXP/Win7/Win8) and mirror your PC screen to AirPlay/DLNA Receiver (PRO)? Download and install AirPinPcSender on your computer (); External SRT subtitles are supported. •Windows Screen Mirror: Click on the AirPinPcsender icon in the Windows status bar, click the DLNA mirror. ★Either AirPlay or DLNA is just a media control protocol, and only sends the playback address to the internal media player on your device's operating system. So compatibility and performance of your Android device or sender. This may not work well either if your wireless router is too old. * If you still don't know how to use, please 20. Download Images: AirPlay/DLNA Receiver (PRO) v4.3.7 [Patch] APK/AirPlay Mirror/DLNA Receiver (PRO) v3.3.3 (Google Play) APK/Mirror Mirror

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