
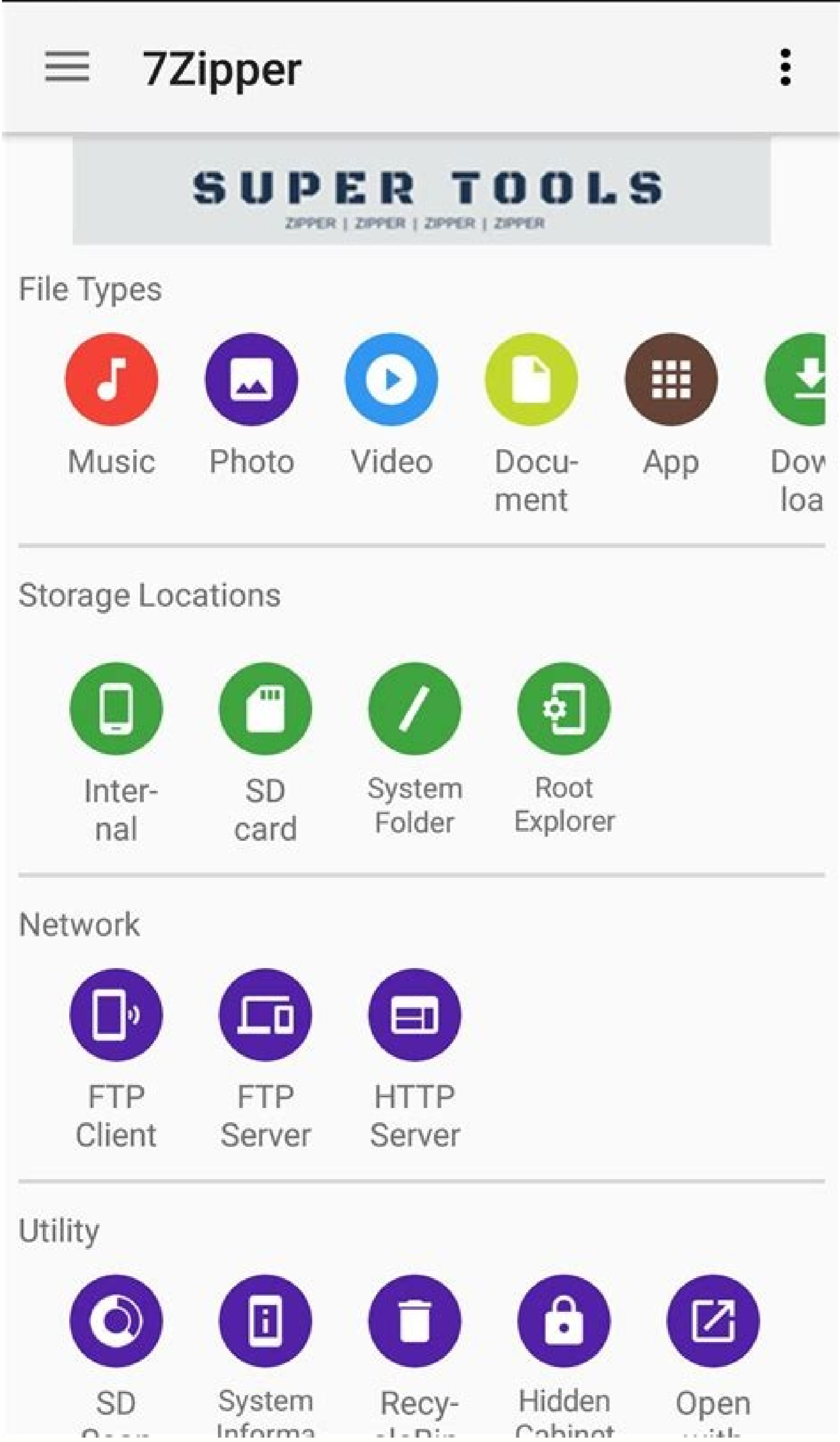
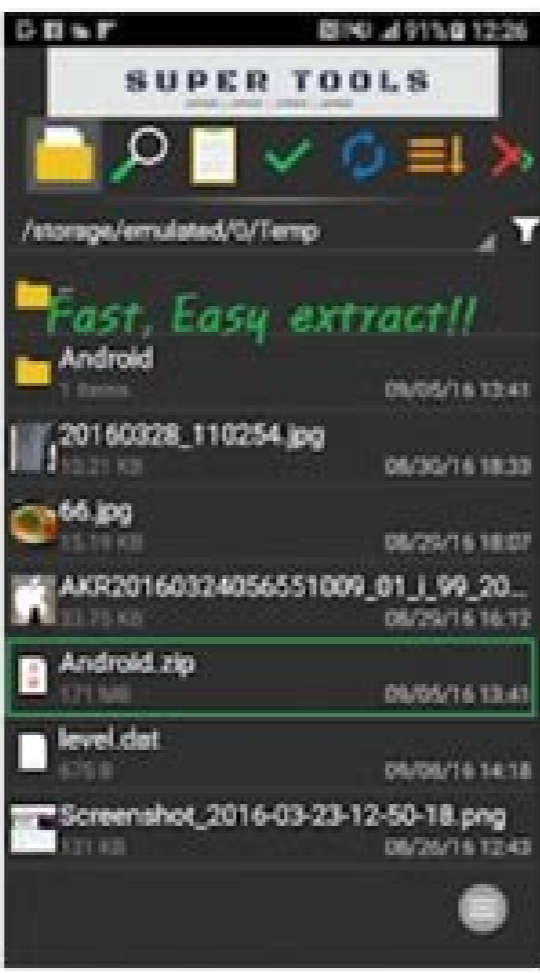
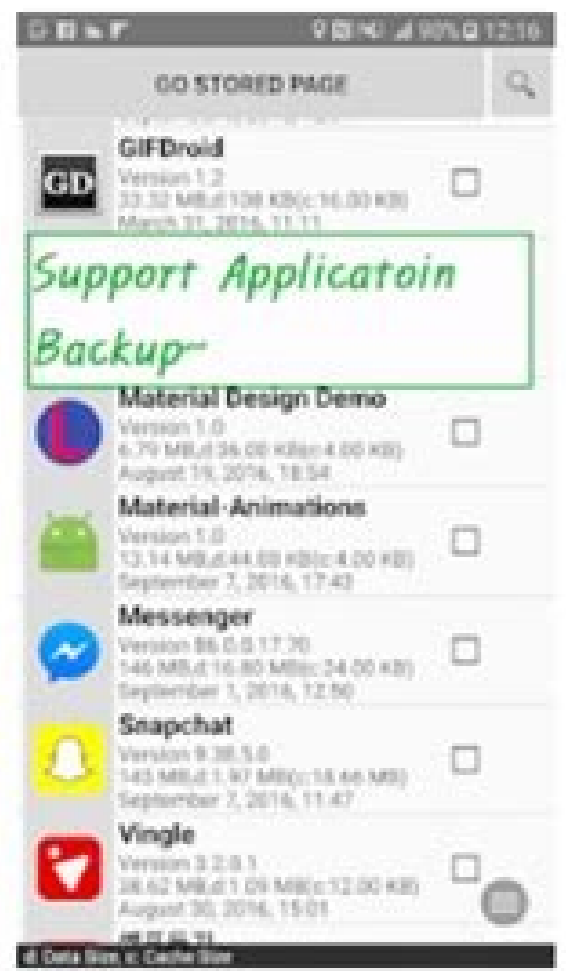


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Some unofficial p7zip packages for Linux and other systems: Copyright (C) 2022 Igor Pavlov. Page 2 7z is a new archive format that provides a high degree of compression. Key features of the 7z format: Open architecture High compression ratio Strong AES-256 encryption Any method of compression, conversion or encryption can be used Supports files up to 16000000000 GB Unicode file names Hard compression new compression methods. The following methods are now integrated into 7z: Methods Description LZMA Improved and optimized version of the LZ77 LZMA2 algorithm Improved version of LZMA PPMd by Dmitry Shkarin PPMdH with minor changes BCJ Converter for x86 32-bit executables Converter BCJ2 for 32-bit executables B8ipt B8ip22 for bits B8ip Deflate Algorithm Standard LZ77 LZMA is the standard and common compression method for the 7z format. Main features of the LZMA method:Compression rate Variable dictionary size (up to 4 GB) Compression speed: approx. 1 MB/s on 2 GHz CPU Decompression speed: approx. 10-20 MB/s on 2 GHz CPU Low memory requirements for decompression (depending on dictionary size) Smaller code size for decompression : about 5 KB Support for multithreading and P4 hyperthreading The LZMA compression algorithm is very suitable for embedded applications. LZMA is released under the terms of the GNU LGPL. LZMA is also available under a proprietary license for those who cannot use the GNU LGPL in their code. If you want to use LZMA code, you can request consulting, custom code programming, and the necessary developer licenses on the support page: Send a message to the LZMA developer. Also check the LZMA SDK information. 7-Zip also supports AES-256 encryption. This algorithm uses a 256-bit encryption key. To generate this key, 7-Zip uses a derivation function based on the SHA-256 hashing algorithm. The Key Derivation function generates a derived key from a user-defined text password. To increase the complexity of password searches, 7-Zip uses a large number of iterations to generate an encryption key from a text password. 7z is part of the 7-Zip program, which is distributed under the GNU LGPL. You can download the 7-Zip source and binaries from the download page. Applications that support 7z archives: WinRAR, PowerArchiver, TUGZip, IZArc. Left: Copyright (C) 2022 Igor Pavlov. Assassin's Creed Rebellion Epic Adventure RPG Game Battlegrounds Mobile India Unleash Your Courage in This Battle Royale Play PUBG Mobile on Low-Mid-range Devices Easy Way to Edit Videos and Add Effects Chat with All Your Contacts - Fast, Easy and Cheap Connections Add Music and Effects to Your Videos and share them! The best photo app in the world - now for Android Same Free Fire, better graphics Page 2 7Zipper is a tool that allows you to manage all the files on your smartphone memory or micro SD card. You can use it to access any folder that you wouldn't have if you didn't have the fileThe basic functions of this tool include selecting, copying, moving, pasting, opening, renaming, batch deleting files, extracting files or attaching them to an email. In addition to these basic functions, 7Zipper also allows you to create backups, open images and GIFs, view text, end processes, and access vital system information such as memory, battery, network, and CPU data. This app has so many features that it even includes a calculator and a stopwatch. It can also extract TAR, TAR.GZ, BZ2, RAR, TARRO, 7ZIP and IZH, which means you won't have any trouble managing files regardless of their format. With 7Zipper you can best manage the files on your device, make better use of storage and put all folders where they belong. 7-Zip is a file archiver with a high compression ratio. 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For ZIP and GZIP formats, 7-Zip offers a 2-10% better compression ratio than PKZip and WinZip. Strong AES-256 encryption in 7z and ZIP formats. Self-extracting option for 7z formatPowerful command line plugin for FAR Manager localizations for 87 languages 7-Zip works on Windows 10/8/7/Vista/XP/2019/2016/2012/2008/2003/2000 p7zip - port of the command line version of 7-Zip to Linux/Posix. The SourceForge 7-Zip website has a forum, bug reports, and feature request systems. Compression ratio We compared 7-Zip with WinRAR 5.20. FILE SET: Mozilla Firefox 34.0.5 for Windows and Google Earth 6.2.2.6613 for Windows. Mozilla Firefox Google Earth 65 files85,280,391 bytes 483 files 110,700,519 bytes Compressed size ratio 7-Zip 9.35-mx 39,357,375 100% 15,964,369 used compression results ratio 100% off. Typically 7-Zip on 7z compresses 30-70% better than Zip. And 7-Zip compresses 2-10% better than most other ZIP-compatible programs. Page 2 7z is a new high compression archive format. Key features of the 7z format: Open architecture High compression ratio Strong AES-256 encryption Any compression, conversion or encryption method can be used Supports files up to 16000000000 GB Unicode file names Robust compression 7z archive header compression has an open architecture, so it is possible to deal with new compression methods. The following methods are now built into 7z: Method Description LZMA An improved and optimized version of the LZ77 algorithm LZMA2 An improved version of Dmitry Shkarin's LZMA PPMd and and / or BZip2 executables Standard BWT deflation algorithm Standard algorithm based on LZ77 LZMA is a standard and general compression method of the 7z format. Main features of the LZMA method: High compression ratio Variable dictionary size (up to 4 GB) Compression speed: approx. 1 MB/s on a 2 GHz processor Decompression speed: approx. 10-20 MB/s on a 2 GHz processor Smalldecompression requirements (depending on dictionary size) Small decompression code size: approximately 5KB Support for multithreading and P4 compression algorithm with LZMA hyperthreading very suitable for embedded applications. LZMA is released under the terms of the GNU LGPL. LZMA is also available under a private license for those who cannot use the GNU LGPL in their code. If you want to use LZMA code, you can request advice, custom code development and necessary developer licenses on the support page: Send message to LZMA developer. Also check the LZMA SDK information. 7-Zip also supports AES-256 encryption. This algorithm uses a 256-bit encryption key. To generate this key, 7-Zip uses a derivation function based on the SHA-256 hashing algorithm. The Derived Key function creates a derived key based on a user-defined text password. To increase the cost of brute force passwords, 7-Zip uses a large number of iterations to extract the encryption key from the text password. 7z is part of the 7-Zip program licensed under the GNU LGPL. You can download the 7-Zip sources and binaries from the download page. Applications that support 7z archives: WinRAR, PowerArchiver, TUGZip, IZArc. Links: Copyright (C) 2022 Igor Pavlov. Pavlov.

