

Winetricks

Winetricks is a script meant to configure Wineprefixes¹⁾, it is sometimes necessary to run some programs and games.

Usage

To use winetricks on Batocera, you need to use batocera-wine with the tricks command. This will install the winetrick to the wineprefix. First, you must [run the following command from SSH](#) to let the system become aware of your resolution settings:

```
export DISPLAY=:0.0
```

The syntax for installing the winetrick is as follows:

```
batocera-wine windows tricks <absolute-path-to-the-wineprefix> <trick-to-install>2)
```

The wineprefix is either the folder of the game itself if it is a .wine game, or the save folder used for the game in /userdata/saves/windows/lutris (or /userdata/saves/windows/proton) in the other cases (that save folder being a .wine).

In most cases, knowing which winetricks to use requires to search, the [Which games section of the Windows games wiki page](#) can be a start, however, sometimes the game will report a missing dll, in which case installing the trick containing it might be enough to fix it (for example, if a game complains about msvcp140.dll missing, we can see the trick vcrun2017 contains several dlls including that one, installing it can fix that specific issue).

Listing the available tricks

You can produce this information on your own Batocera, by using the command `winetricks list-all > /userdata/system/list-tricks.txt`, which will create/replace a file called `list-tricks.txt` inside the system directory.

A static copy is below, last updated



Tricks: Apps

- `3m_library` : 3M Cloud Library (3M Company, 2015) [downloadable]
- `7zip` : 7-Zip 19.00 (Igor Pavlov, 2019) [downloadable]
- `adobe_diged4` : Adobe Digital Editions 4.5 (Adobe, 2015) [downloadable]
- `adobe_diged` : Adobe Digital Editions 1.7 (Adobe, 2011) [downloadable]
- `autohotkey` : AutoHotKey (autohotkey.org, 2010) [downloadable]

- `busybox` : BusyBox FRP-2121 (Ron Yorston / Busybox authors, 2015) [downloadable]
- `cmake` : CMake 2.8 (Kitware, 2013) [downloadable]
- `colorprofile` : Standard RGB color profile (Microsoft, 2005) [downloadable]
- `controlpad` : MS ActiveX Control Pad (Microsoft, 1997) [downloadable]
- `controlspy` : Control Spy 6 (Microsoft, 2005) [downloadable]
- `dotnet20sdk` : MS .NET 2.0 SDK (Microsoft, 2006) [downloadable]
- `dxsdk_jun2010` : MS DirectX SDK, June 2010 (developers only) (Microsoft, 2010) [downloadable]
- `dxsdk_nov2006` : MS DirectX SDK, November 2006 (developers only) (Microsoft, 2006) [downloadable]
- `emu8086` : emu8086 (emu8086.com, 2015) [downloadable]
- `ev3` : Lego Mindstorms EV3 Home Edition (Lego, 2014) [downloadable]
- `firefox` : Firefox 51.0 (Mozilla, 2017) [downloadable]
- `fontxplorer` : Font Xplorer 1.2.2 (Moon Software, 2001) [downloadable]
- `foobar2000` : foobar2000 v1.4 (Peter Pawlowski, 2018)
- `hhw` : HTML Help Workshop (Microsoft, 2000) [downloadable]
- `iceweasel` : GNU Icecat 31.7.0 (GNU Foundation, 2015) [downloadable]
- `irfanview` : Irfanview (Irfan Skiljan, 2016) [downloadable]
- `kindle` : Amazon Kindle (Amazon, 2017) [downloadable]
- `kobo` : Kobo e-book reader (Kobo, 2011) [downloadable]
- `mingw` : Minimalist GNU for Windows, including GCC for Windows (GNU, 2013) [downloadable]
- `mozillabuild` : Mozilla build environment (Mozilla Foundation, 2015) [downloadable]
- `mpc` : Media Player Classic - Home Cinema (doom9 folks, 2014) [downloadable]
- `mspaint` : MS Paint (Microsoft, 2010) [downloadable]
- `mt4` : Meta Trader 4 (, 2005) [downloadable]
- `njcwptrial` : NJStar Chinese Word Processor trial (NJStar, 2015) [downloadable]
- `njjwptrial` : NJStar Japanese Word Processor trial (NJStar, 2009) [downloadable]
- `nook` : Nook for PC (e-book reader) (Barnes & Noble, 2011) [downloadable]
- `npp` : Notepad++ (Don Ho, 2019) [downloadable]
- `office2003pro` : Microsoft Office 2003 Professional (Microsoft, 2002)
- `office2007pro` : Microsoft Office 2007 Professional (Microsoft, 2006)
- `office2013pro` : Microsoft Office 2013 Professional (Microsoft, 2013) [downloadable]
- `ollydbg110` : OllyDbg (ollydbg.de, 2004) [downloadable]
- `ollydbg200` : OllyDbg (ollydbg.de, 2010) [downloadable]
- `ollydbg201` : OllyDbg (ollydbg.de, 2013) [downloadable]
- `openwatcom` : Open Watcom C/C++ compiler (can compile win16 code!) (Watcom, 2010) [downloadable]
- `protectionid` : Protection ID (CDKILLER & TippeX, 2016)
- `psdk2003` : MS Platform SDK 2003 (Microsoft, 2003) [downloadable]
- `psdkwin71` : MS Windows 7.1 SDK (Microsoft, 2010) [downloadable]
- `psdkwin7` : MS Windows 7 SDK (Microsoft, 2009) [downloadable]
- `qqintl` : QQ International Instant Messenger 2.11 (Tencent, 2014) [downloadable]
- `qq` : QQ 8.9.6 (Chinese chat app) (Tencent, 2017) [downloadable]
- `safari` : Safari (Apple, 2010) [downloadable]
- `sketchup` : SketchUp 8 (Google, 2012) [downloadable]
- `steam` : Steam (Valve, 2010) [downloadable]
- `uplay` : Uplay (Ubisoft, 2013) [downloadable]
- `utorrent3` : µTorrent 3.4 (BitTorrent, 2011) [downloadable]
- `utorrent` : µTorrent 2.2.1 (BitTorrent, 2011)
- `vc2005expresssp1` : MS Visual C++ 2005 Express SP1 (Microsoft, 2007) [downloadable]
- `vc2005express` : MS Visual C++ 2005 Express (Microsoft, 2005) [downloadable]

- `vc2005trial` : MS Visual C++ 2005 Trial (Microsoft, 2005) [downloadable]
- `vc2008express` : MS Visual C++ 2008 Express (Microsoft, 2008) [downloadable]
- `vc2010express` : MS Visual C++ 2010 Express (Microsoft, 2010) [downloadable]
- `vlc` : VLC media player 2.2.1 (VideoLAN, 2015) [downloadable]
- `vstools2019` : MS Visual Studio Build Tools 2019 (Microsoft, 2019) [downloadable]
- `vulkansdk121412` : Vulkan SDK 1.2.141.2 (developers only) (LunarG, 2020) [downloadable]
- `vulkansdk` : Vulkan SDK (latest) (developers only) (LunarG, 2018) [downloadable]
- `winamp` : Winamp (Radionomy (AOL (Nullsoft)), 2013) [downloadable]
- `wme9` : MS Windows Media Encoder 9 (broken in Wine) (Microsoft, 2002) [downloadable]

Tricks: benchmarks

- `3dmark03` : 3D Mark 03 (Futuremark, 2003)
- `3dmark05` : 3D Mark 05 (Futuremark, 2005) [downloadable]
- `3dmark06` : 3D Mark 06 (Futuremark, 2006)
- `3dmark2000` : 3DMark2000 (MadOnion.com, 2000) [downloadable]
- `3dmark2001` : 3DMark2001 (MadOnion.com, 2001) [downloadable]
- `stalker_pripyat_bench` : S.T.A.L.K.E.R.: Call of Pripjat benchmark (GSC Game World, 2009)
- `unigine_heaven` : Unigen Heaven 2.1 Benchmark (Unigen, 2010)
- `wglgears` : wglgears (Clinton L. Jeffery, 2005) [downloadable]

Tricks: dlls

- `adobeair` : Adobe AIR (Adobe, 2018) [downloadable]
- `allcodecs` : All codecs (dirac, ffdshow, icodecs, cinepak, l3codecx, xvid) except wmp (various, 1995-2009) [downloadable]
- `amstream` : MS amstream.dll (Microsoft, 2011) [downloadable]
- `art2kmin` : MS Access 2007 runtime (Microsoft, 2007) [downloadable]
- `atmlib` : Adobe Type Manager (Adobe, 2009) [downloadable]
- `avifil32` : MS avifil32 (Microsoft, 2004) [downloadable]
- `binkw32` : RAD Game Tools binkw32.dll (RAD Game Tools, Inc., 2000) [downloadable]
- `cabinet` : Microsoft cabinet.dll (Microsoft, 2002) [downloadable]
- `cinepak` : Cinepak Codec (Radius, 1995) [downloadable]
- `cmd` : MS cmd.exe (Microsoft, 2004) [downloadable]
- `cnc_ddraw` : Reimplentation of ddraw for CnC games (CnCNet, 2020) [downloadable]
- `comctl32ocx` : MS comctl32.ocx and mscomctl.ocx, comctl32 wrappers for VB6 (Microsoft, 2012) [downloadable]
- `comctl32` : MS common controls 5.80 (Microsoft, 2001) [downloadable]
- `comdlg32ocx` : Common Dialog ActiveX Control for VB6 (Microsoft, 2012) [downloadable]
- `crypt32` : MS crypt32 (Microsoft, 2004) [downloadable]
- `d3dcompiler_42` : MS d3dcompiler_42.dll (Microsoft, 2010) [downloadable]
- `d3dcompiler_43` : MS d3dcompiler_43.dll (Microsoft, 2010) [downloadable]
- `d3dcompiler_47` : MS d3dcompiler_47.dll (Microsoft, FIXME) [downloadable]
- `d3drm` : MS d3drm.dll (Microsoft, 2010) [downloadable]
- `d3dx10_43` : MS d3dx10_43.dll (Microsoft, 2010) [downloadable]
- `d3dx10` : MS d3dx10_?.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `d3dx11_42` : MS d3dx11_42.dll (Microsoft, 2010) [downloadable]
- `d3dx11_43` : MS d3dx11_43.dll (Microsoft, 2010) [downloadable]

- `d3dx9_24` : MS `d3dx9_24.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_25` : MS `d3dx9_25.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_26` : MS `d3dx9_26.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_27` : MS `d3dx9_27.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_28` : MS `d3dx9_28.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_29` : MS `d3dx9_29.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_30` : MS `d3dx9_30.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_31` : MS `d3dx9_31.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_32` : MS `d3dx9_32.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_33` : MS `d3dx9_33.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_34` : MS `d3dx9_34.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_35` : MS `d3dx9_35.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_36` : MS `d3dx9_36.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_37` : MS `d3dx9_37.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_38` : MS `d3dx9_38.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_39` : MS `d3dx9_39.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_40` : MS `d3dx9_40.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_41` : MS `d3dx9_41.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_42` : MS `d3dx9_42.dll` (Microsoft, 2010) [downloadable]
- `d3dx9_43` : MS `d3dx9_43.dll` (Microsoft, 2010) [downloadable]
- `d3dx9` : MS `d3dx9_???.dll` from DirectX 9 redistributable (Microsoft, 2010) [downloadable]
- `d3dxof` : MS `d3dxof.dll` from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `d9vk010` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.10) (Joshua Ashton, 2019) [downloadable]
- `d9vk011` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.11) (Joshua Ashton, 2019) [downloadable]
- `d9vk012` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.12) (Joshua Ashton, 2019) [downloadable]
- `d9vk013f` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.13f) (Joshua Ashton, 2019) [downloadable]
- `d9vk013` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.13) (Joshua Ashton, 2019) [downloadable]
- `d9vk020` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.20) (Joshua Ashton, 2019) [downloadable]
- `d9vk021` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.21) (Joshua Ashton, 2019) [downloadable]
- `d9vk022` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.22) (Joshua Ashton, 2019) [downloadable]
- `d9vk030` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.30) (Joshua Ashton, 2019) [downloadable]
- `d9vk040` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (0.40.1) (Joshua Ashton, 2019) [downloadable]
- `d9vk` : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (latest) (Joshua Ashton, 2019) [downloadable]
- `dbghe lp` : MS `dbghe lp` (Microsoft, 2008) [downloadable]
- `devenum` : MS `devenum.dll` from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dinput8` : MS `DirectInput 8` from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dinput` : MS `dinput.dll`; breaks mouse, use only on Rayman 2 etc. (Microsoft, 2010) [downloadable]
- `dirac` : The Dirac directshow filter v1.0.2 (Dirac, 2009) [downloadable]
- `directmusic` : MS `DirectMusic` from DirectX user redistributable (Microsoft, 2010)

- [downloadable]
- `directplay` : MS DirectPlay from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `directshow` : DirectShow runtime DLLs (amstream, qasf, qcap, qdvd, qedit, quartz) (Microsoft, 2011) [downloadable]
- `directx9` : MS DirectX 9 (Deprecated, no-op) (Microsoft, 2010) [downloadable]
- `dmband` : MS dmband.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dmcompos` : MS dmcompos.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dmime` : MS dmime.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dmloader` : MS dmloader.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dmscript` : MS dmscript.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dmstyle` : MS dmstyle.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dmsynth` : MS dmsynth.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dmusic32` : MS dmusic32.dll from DirectX user redistributable (Microsoft, 2006) [downloadable]
- `dmusic` : MS dmusic.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dotnet11sp1` : MS .NET 1.1 SP1 (Microsoft, 2004) [downloadable]
- `dotnet11` : MS .NET 1.1 (Microsoft, 2003) [downloadable]
- `dotnet20sp1` : MS .NET 2.0 SP1 (Microsoft, 2008) [downloadable]
- `dotnet20sp2` : MS .NET 2.0 SP2 (Microsoft, 2009) [downloadable]
- `dotnet20` : MS .NET 2.0 (Microsoft, 2006) [downloadable]
- `dotnet30sp1` : MS .NET 3.0 SP1 (Microsoft, 2007) [downloadable]
- `dotnet30` : MS .NET 3.0 (Microsoft, 2006) [downloadable]
- `dotnet35sp1` : MS .NET 3.5 SP1 (Microsoft, 2008) [downloadable]
- `dotnet35` : MS .NET 3.5 (Microsoft, 2007) [downloadable]
- `dotnet40_kb2468871` : MS .NET 4.0 KB2468871 (Microsoft, 2011) [downloadable]
- `dotnet40` : MS .NET 4.0 (Microsoft, 2011) [downloadable]
- `dotnet452` : MS .NET 4.5.2 (Microsoft, 2012) [downloadable]
- `dotnet45` : MS .NET 4.5 (Microsoft, 2012) [downloadable]
- `dotnet461` : MS .NET 4.6.1 (Microsoft, 2015) [downloadable]
- `dotnet462` : MS .NET 4.6.2 (Microsoft, 2016) [downloadable]
- `dotnet46` : MS .NET 4.6 (Microsoft, 2015) [downloadable]
- `dotnet471` : MS .NET 4.7.1 (Microsoft, 2017) [downloadable]
- `dotnet472` : MS .NET 4.7.2 (Microsoft, 2018) [downloadable]
- `dotnet48` : MS .NET 4.8 (Microsoft, 2019) [downloadable]
- `dotnetcore2` : MS .NET Core Runtime 2.1 LTS (Microsoft, 2020) [downloadable]
- `dotnet_verifier` : MS .NET Verifier (Microsoft, 2016) [downloadable]
- `dpvoice` : Microsoft dpvoice dpvvox dpvacm Audio dlls (Microsoft, 2002) [downloadable]
- `dsdmo` : MS dsdmo.dll (Microsoft, 2010) [downloadable]
- `dsound` : MS DirectSound from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dswave` : MS dswave.dll from DirectX user redistributable (Microsoft, 2010) [downloadable]
- `dx8vb` : MS dx8vb.dll from DirectX 8.1 runtime (Microsoft, 2001) [downloadable]
- `dxdiagn_feb2010` : DirectX Diagnostic Library (February 2010) (Microsoft, 2010) [downloadable]
- `dxdiagn` : DirectX Diagnostic Library (Microsoft, 2011) [downloadable]
- `dxdiag` : DirectX Diagnostic Tool (Microsoft, 2010) [downloadable]
- `dxtrans` : MS dxtrans.dll (Microsoft, 2002) [downloadable]
- `dxvk054` : Vulkan-based D3D11 implementation for Linux / Wine (0.54) (Philip Rebohle, 2017) [downloadable]
- `dxvk060` : Vulkan-based D3D11 implementation for Linux / Wine (0.60) (Philip Rebohle, 2017) [downloadable]
- `dxvk061` : Vulkan-based D3D11 implementation for Linux / Wine (0.61) (Philip Rebohle, 2017)

- [downloadable]
- dxvk062 : Vulkan-based D3D11 implementation for Linux / Wine (0.62) (Philip Rebohle, 2017) [downloadable]
- dxvk063 : Vulkan-based D3D11 implementation for Linux / Wine (0.63) (Philip Rebohle, 2017) [downloadable]
- dxvk064 : Vulkan-based D3D11 implementation for Linux / Wine (0.64) (Philip Rebohle, 2017) [downloadable]
- dxvk065 : Vulkan-based D3D11 implementation for Linux / Wine (0.65) (Philip Rebohle, 2017) [downloadable]
- dxvk070 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.70) (Philip Rebohle, 2017) [downloadable]
- dxvk071 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.71) (Philip Rebohle, 2017) [downloadable]
- dxvk072 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.72) (Philip Rebohle, 2017) [downloadable]
- dxvk080 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.80) (Philip Rebohle, 2017) [downloadable]
- dxvk081 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.81) (Philip Rebohle, 2017) [downloadable]
- dxvk090 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.90) (Philip Rebohle, 2017) [downloadable]
- dxvk091 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.91) (Philip Rebohle, 2017) [downloadable]
- dxvk092 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.92) (Philip Rebohle, 2017) [downloadable]
- dxvk093 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.93) (Philip Rebohle, 2017) [downloadable]
- dxvk094 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.94) (Philip Rebohle, 2017) [downloadable]
- dxvk095 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.95) (Philip Rebohle, 2017) [downloadable]
- dxvk096 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (0.96) (Philip Rebohle, 2017) [downloadable]
- dxvk100 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.0) (Philip Rebohle, 2017) [downloadable]
- dxvk101 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.0.1) (Philip Rebohle, 2017) [downloadable]
- dxvk102 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.0.2) (Philip Rebohle, 2017) [downloadable]
- dxvk103 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.0.3) (Philip Rebohle, 2017) [downloadable]
- dxvk111 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.1.1) (Philip Rebohle, 2017) [downloadable]
- dxvk120 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.2) (Philip Rebohle, 2017) [downloadable]
- dxvk121 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.2.1) (Philip Rebohle, 2017) [downloadable]
- dxvk122 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.2.2) (Philip Rebohle, 2017) [downloadable]
- dxvk123 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.2.3) (Philip Rebohle, 2017) [downloadable]

- dxvk130 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.3) (Philip Rebohle, 2017) [downloadable]
- dxvk131 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.3.1) (Philip Rebohle, 2017) [downloadable]
- dxvk132 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.3.2) (Philip Rebohle, 2017) [downloadable]
- dxvk133 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.3.3) (Philip Rebohle, 2017) [downloadable]
- dxvk134 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.3.4) (Philip Rebohle, 2017) [downloadable]
- dxvk140 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.4) (Philip Rebohle, 2017) [downloadable]
- dxvk141 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.4.1) (Philip Rebohle, 2017) [downloadable]
- dxvk142 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.4.2) (Philip Rebohle, 2017) [downloadable]
- dxvk143 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.4.3) (Philip Rebohle, 2017) [downloadable]
- dxvk144 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.4.4) (Philip Rebohle, 2017) [downloadable]
- dxvk145 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.4.5) (Philip Rebohle, 2017) [downloadable]
- dxvk146 : Vulkan-based D3D10/D3D11 implementation for Linux / Wine (1.4.6) (Philip Rebohle, 2017) [downloadable]
- dxvk150 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.5) (Philip Rebohle, 2017) [downloadable]
- dxvk151 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.5.1) (Philip Rebohle, 2017) [downloadable]
- dxvk152 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.5.2) (Philip Rebohle, 2017) [downloadable]
- dxvk153 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.5.3) (Philip Rebohle, 2017) [downloadable]
- dxvk154 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.5.4) (Philip Rebohle, 2017) [downloadable]
- dxvk155 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.5.5) (Philip Rebohle, 2017) [downloadable]
- dxvk160 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.6) (Philip Rebohle, 2017) [downloadable]
- dxvk161 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.6.1) (Philip Rebohle, 2017) [downloadable]
- dxvk170 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.7) (Philip Rebohle, 2017) [downloadable]
- dxvk171 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.7.1) (Philip Rebohle, 2017) [downloadable]
- dxvk172 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.7.2) (Philip Rebohle, 2017) [downloadable]
- dxvk173 : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (1.7.3) (Philip Rebohle, 2017) [downloadable]
- dxvk_master : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (master) (Philip Rebohle, 2017) [downloadable]
- dxvk : Vulkan-based D3D9/D3D10/D3D11 implementation for Linux / Wine (latest) (Philip

- Rebohle, 2017) [downloadable]
- esent : MS Extensible Storage Engine (Microsoft, 2011) [downloadable]
- faudio1901 : FAudio (xaudio reimplementation, with xna support) builds for win32 (19.01) (Kron4ek, 2019) [downloadable]
- faudio1902 : FAudio (xaudio reimplementation, with xna support) builds for win32 (19.02) (Kron4ek, 2019) [downloadable]
- faudio1903 : FAudio (xaudio reimplementation, with xna support) builds for win32 (19.03) (Kron4ek, 2019) [downloadable]
- faudio1904 : FAudio (xaudio reimplementation, with xna support) builds for win32 (19.04) (Kron4ek, 2019) [downloadable]
- faudio1905 : FAudio (xaudio reimplementation, with xna support) builds for win32 (19.05) (Kron4ek, 2019) [downloadable]
- faudio190607 : FAudio (xaudio reimplementation, with xna support) builds for win32 (19.06.07) (Kron4ek, 2019) [downloadable]
- faudio1906 : FAudio (xaudio reimplementation, with xna support) builds for win32 (19.06) (Kron4ek, 2019) [downloadable]
- faudio : FAudio (xaudio reimplementation, with xna support) builds for win32 (latest) (Kron4ek, 2019) [downloadable]
- ffdshow : ffdshow video codecs (doom9 folks, 2010) [downloadable]
- filever : Microsoft's filever, for dumping file version info (Microsoft, 20??) [downloadable]
- flash : Flash Player 32 (Adobe, 2020) [downloadable]
- galliumnine02 : Gallium Nine Standalone (v0.2) (Gallium Nine Team, 2019) [downloadable]
- galliumnine03 : Gallium Nine Standalone (v0.3) (Gallium Nine Team, 2019) [downloadable]
- galliumnine04 : Gallium Nine Standalone (v0.4) (Gallium Nine Team, 2019) [downloadable]
- galliumnine05 : Gallium Nine Standalone (v0.5) (Gallium Nine Team, 2019) [downloadable]
- galliumnine06 : Gallium Nine Standalone (v0.6) (Gallium Nine Team, 2020) [downloadable]
- galliumnine07 : Gallium Nine Standalone (v0.7) (Gallium Nine Team, 2020) [downloadable]
- galliumnine : Gallium Nine Standalone (latest) (Gallium Nine Team, 2019) [downloadable]
- gdiplus : MS GDI+ (Microsoft, 2011) [downloadable]
- gdiplus_winxp : MS GDI+ (Microsoft, 2009)
- gfw : MS Games For Windows Live (xlive.dll) (Microsoft, 2008) [downloadable]
- glidewrapper : GlideWrapper (Rolf Neuberger, 2005) [downloadable]
- glut : The glut utility library for OpenGL (Mark J. Kilgard, 2001) [downloadable]
- gmdl5 : General MIDI DLS Collection (Microsoft / Roland, 1999) [downloadable]
- hid : MS hid (Microsoft, 2003) [downloadable]
- icodecs : Indeo codecs (Intel, 1998) [downloadable]
- ie6 : Internet Explorer 6 (Microsoft, 2002) [downloadable]
- ie7 : Internet Explorer 7 (Microsoft, 2008) [downloadable]
- ie8_kb2936068 : Cumulative Security Update for Internet Explorer 8 (Microsoft, 2014) [downloadable]
- ie8 : Internet Explorer 8 (Microsoft, 2009) [downloadable]
- iertutil : MS Runtime Utility (Microsoft, 2011) [downloadable]
- itircl : MS itircl.dll (Microsoft, 1999) [downloadable]
- itss : MS itss.dll (Microsoft, 1999) [downloadable]
- jet40 : MS Jet 4.0 Service Pack 8 (Microsoft, 2003) [downloadable]
- l3codecx : MPEG Layer-3 Audio Codec for Microsoft DirectShow (Microsoft, 2010) [downloadable]
- lavfilters702 : LAV Filters 0.70.2 (Hendrik Leppkes, 2017) [downloadable]
- lavfilters : LAV Filters (Hendrik Leppkes, 2019) [downloadable]
- mdac27 : Microsoft Data Access Components 2.7 sp1 (Microsoft, 2006) [downloadable]
- mdac28 : Microsoft Data Access Components 2.8 sp1 (Microsoft, 2005) [downloadable]

- `mdx` : Managed DirectX (Microsoft, 2006) [downloadable]
- `mfc100` : Visual C++ 2010 mfc100 library; part of `vcrun2010` (Microsoft, 2010) [downloadable]
- `mfc110` : Visual C++ 2012 mfc110 library; part of `vcrun2012` (Microsoft, 2012) [downloadable]
- `mfc120` : Visual C++ 2013 mfc120 library; part of `vcrun2013` (Microsoft, 2013) [downloadable]
- `mfc140` : Visual C++ 2015 mfc140 library; part of `vcrun2015` (Microsoft, 2015) [downloadable]
- `mfc40` : MS mfc40 (Microsoft Foundation Classes from win7sp1) (Microsoft, 1999) [downloadable]
- `mfc42` : Visual C++ 6 SP4 mfc42 library; part of `vcrun6` (Microsoft, 2000) [downloadable]
- `mfc71` : Visual C++ 2003 mfc71 library; part of `vcrun2003` (Microsoft, 2003) [downloadable]
- `mfc80` : Visual C++ 2005 mfc80 library; part of `vcrun2005` (Microsoft, 2011) [downloadable]
- `mfc90` : Visual C++ 2008 mfc90 library; part of `vcrun2008` (Microsoft, 2011) [downloadable]
- `mf` : MS Media Foundation (Microsoft, 2011) [downloadable]
- `msacm32` : MS ACM32 (Microsoft, 2003) [downloadable]
- `msasn1` : MS ASN1 (Microsoft, 2003) [downloadable]
- `msctf` : MS Text Service Module (Microsoft, 2003) [downloadable]
- `msdelta` : MSDelta differential compression library (Microsoft, 2011) [downloadable]
- `msdxmcox` : MS Windows Media Player 2 ActiveX control for VB6 (Microsoft, 1999) [downloadable]
- `msflxgrd` : MS FlexGrid Control (`msflxgrd.ocx`) (Microsoft, 2012) [downloadable]
- `msftedit` : Microsoft RichEdit Control (Microsoft, 2011) [downloadable]
- `mshflxgd` : MS Hierarchical FlexGrid Control (`mshflxgd.ocx`) (Microsoft, 2012) [downloadable]
- `msls31` : MS Line Services (Microsoft, 2001) [downloadable]
- `msmask` : MS Masked Edit Control (Microsoft, 2009) [downloadable]
- `mspatcha` : MS mspatcha (Microsoft, 2004) [downloadable]
- `msscript` : MS Windows Script Control (Microsoft, 2004) [downloadable]
- `msvcirt` : Visual C++ 6 SP4 msvcirt library; part of `vcrun6` (Microsoft, 2000) [downloadable]
- `msvcrt40` : `fixme` (Microsoft, 2011) [downloadable]
- `msxml3` : MS XML Core Services 3.0 (Microsoft, 2005) [downloadable]
- `msxml4` : MS XML Core Services 4.0 (Microsoft, 2009) [downloadable]
- `msxml6` : MS XML Core Services 6.0 sp2 (Microsoft, 2009) [downloadable]
- `nuget` : NuGet Package manager (Outercurve Foundation, 2013) [downloadable]
- `ogg` : OpenCodecs 0.85: FLAC, Speex, Theora, Vorbis, WebM (Xiph.Org Foundation, 2011) [downloadable]
- `ole32` : MS ole32 Module (`ole32.dll`) (Microsoft, 2004) [downloadable]
- `oleaut32` : MS oleaut32.dll (Microsoft, 2011) [downloadable]
- `pdh` : MS `pdh.dll` (Performance Data Helper) (Microsoft, 2011) [downloadable]
- `peverify` : MS `peverify` (from .NET 2.0 SDK) (Microsoft, 2006) [downloadable]
- `physx` : PhysX (Nvidia, 2014) [downloadable]
- `pngfilt` : `pngfilt.dll` (from winxp) (Microsoft, 2004) [downloadable]
- `prntvpt` : `prntvpt.dll` (Microsoft, 2011) [downloadable]
- `python26` : Python interpreter 2.6.2 (Python Software Foundaton, 2009) [downloadable]
- `python27` : Python interpreter 2.7.16 (Python Software Foundaton, 2019) [downloadable]
- `qasf` : `qasf.dll` (Microsoft, 2011) [downloadable]
- `qcap` : `qcap.dll` (Microsoft, 2011) [downloadable]
- `qdvd` : `qdvd.dll` (Microsoft, 2011) [downloadable]
- `qedit` : `qedit.dll` (Microsoft, 2011) [downloadable]
- `quartz_feb2010` : `quartz.dll` (February 2010) (Microsoft, 2010) [downloadable]
- `quartz` : `quartz.dll` (Microsoft, 2011) [downloadable]
- `quicktime72` : Apple QuickTime 7.2 (Apple, 2010) [downloadable]
- `quicktime76` : Apple QuickTime 7.6 (Apple, 2010) [downloadable]
- `riched20` : MS RichEdit Control 2.0 (`riched20.dll`) (Microsoft, 2004) [downloadable]

- `wmi` : Windows Management Instrumentation (aka WBEM) Core 1.5 (Microsoft, 2000) [downloadable]
- `wmp10` : Windows Media Player 10 (Microsoft, 2006) [downloadable]
- `wmp11` : Windows Media Player 11 (Microsoft, 2007) [downloadable]
- `wmp9` : Windows Media Player 9 (Microsoft, 2003) [downloadable]
- `wmv9vc1` : MS Windows Media Video 9 Video Compression Manager (Microsoft, 2013) [downloadable]
- `wsh57` : MS Windows Script Host 5.7 (Microsoft, 2007) [downloadable]
- `xact` : MS XACT Engine (32-bit only) (Microsoft, 2010) [downloadable]
- `xact_x64` : MS XACT Engine (64-bit only) (Microsoft, 2010) [downloadable]
- `xinput` : Microsoft XInput (Xbox controller support) (Microsoft, 2010) [downloadable]
- `xmllite` : MS xmllite dll (Microsoft, 2011) [downloadable]
- `xna31` : MS XNA Framework Redistributable 3.1 (Microsoft, 2009) [downloadable]
- `xna40` : MS XNA Framework Redistributable 4.0 (Microsoft, 2010) [downloadable]
- `xvid` : Xvid Video Codec (xvid.org, 2009) [downloadable]

Tricks: fonts

- `allfonts` : All fonts (various, 1998-2010) [downloadable]
- `andale` : MS Andale Mono font (Microsoft, 2008) [downloadable]
- `arial` : MS Arial / Arial Black fonts (Microsoft, 2008) [downloadable]
- `baekmuk` : Baekmuk Korean fonts (Wooderart Inc. / kldp.net, 1999) [downloadable]
- `calibri` : MS Calibri font (Microsoft, 2007) [downloadable]
- `cambria` : MS Cambria font (Microsoft, 2009) [downloadable]
- `candara` : MS Candara font (Microsoft, 2009) [downloadable]
- `ckjfonts` : All Chinese, Japanese, Korean fonts and aliases (Various,) [downloadable]
- `comicsans` : MS Comic Sans fonts (Microsoft, 2008) [downloadable]
- `consolas` : MS Consolas console font (Microsoft, 2011) [downloadable]
- `constantia` : MS Constantia font (Microsoft, 2009) [downloadable]
- `corbel` : MS Corbel font (Microsoft, 2009) [downloadable]
- `corefonts` : MS Arial, Courier, Times fonts (Microsoft, 2008) [downloadable]
- `courier` : MS Courier fonts (Microsoft, 2008) [downloadable]
- `droid` : Droid fonts (Ascender Corporation, 2009) [downloadable]
- `eufonts` : Updated fonts for Romanian and Bulgarian (Microsoft, 2008) [downloadable]
- `fakechinese` : Creates aliases for Chinese fonts using Source Han Sans fonts (Adobe, 2019)
- `fakejapanese_ipamona` : Creates aliases for Japanese fonts using IPAMona fonts (Jun Kobayashi, 2008)
- `fakejapanese` : Creates aliases for Japanese fonts using Source Han Sans fonts (Adobe, 2019)
- `fakejapanese_vlgothic` : Creates aliases for Japanese Meiryo fonts using VLGothic fonts (Project Vine / Daisuke Suzuki, 2014)
- `fakekorean` : Creates aliases for Korean fonts using Source Han Sans fonts (Adobe, 2019)
- `georgia` : MS Georgia fonts (Microsoft, 2008) [downloadable]
- `impact` : MS Impact fonts (Microsoft, 2008) [downloadable]
- `ipamona` : IPAMona Japanese fonts (Jun Kobayashi, 2008) [downloadable]
- `liberation` : Red Hat Liberation fonts (Mono, Sans, SansNarrow, Serif) (Red Hat, 2008) [downloadable]
- `lucida` : MS Lucida Console font (Microsoft, 1998) [downloadable]
- `meiryo` : MS Meiryo font (Microsoft, 2009) [downloadable]
- `opensymbol` : OpenSymbol fonts (replacement for Wingdings) (OpenOffice.org, 2017) [downloadable]

- pptfonts : All MS PowerPoint Viewer fonts (various,) [downloadable]
- sourcehansans : Source Han Sans fonts (Adobe, 2019) [downloadable]
- tahoma : MS Tahoma font (not part of corefonts) (Microsoft, 1999) [downloadable]
- takao : Takao Japanese fonts (Jun Kobayashi, 2010) [downloadable]
- times : MS Times fonts (Microsoft, 2008) [downloadable]
- trebuchet : MS Trebuchet fonts (Microsoft, 2008) [downloadable]
- uff : Ubuntu Font Family (Ubuntu, 2010) [downloadable]
- unifont : Unifont alternative to Arial Unicode MS (Roman Czyborra / GNU, 2019) [downloadable]
- verdana : MS Verdana fonts (Microsoft, 2008) [downloadable]
- vlgothic : VL Gothic Japanese fonts (Project Vine / Daisuke Suzuki, 2014) [downloadable]
- webdings : MS Webdings fonts (Microsoft, 2008) [downloadable]
- wenquanyi : WenQuanYi CJK font (wenq.org, 2009) [downloadable]
- wenquanyizenhei : WenQuanYi ZenHei font (wenq.org, 2009) [downloadable]

Tricks: games

- acredbro : Assassin's Creed Brotherhood (Ubisoft, 2011)
- algodoo_demo : Algodoo Demo (Algoryx, 2009) [downloadable]
- alienswarm_steam : Alien Swarm (Steam) (Valve, 2010) [downloadable]
- amnesia_tdd_demo : Amnesia: The Dark Descent Demo (Frictional Games, 2010)
- aoe3_demo : Age of Empires III Trial (Microsoft, 2005) [downloadable]
- avatar_demo : James Camerons Avatar: The Game Demo (Ubisoft, 2009)
- bfb2 : Battlefield Bad Company 2 (EA, 2010)
- bioshock2_steam : Bioshock 2 (Steam) (2k, 2010) [downloadable]
- bioshock2 : Bioshock 2 (2K Games, 2010)
- bioshock_demo : Bioshock Demo (2K Games, 2007) [downloadable]
- blobby_volley : Blobby Volley (Daniel Skoraszewsky, 2000)
- borderlands_steam : Borderlands (Steam, non-free) (2K Games, 2009) [downloadable]
- bttf101 : Back to the Future Episode 1 (Telltale, 2011)
- cim_demo : Cities In Motion Demo (Paradox Interactive, 2010)
- civ4_demo : Civilization IV Demo (Firaxis Games, 2005)
- civ5_demo_steam : Civilization V Demo (Steam) (2K Games, 2010) [downloadable]
- cnc3_demo : Command & Conquer 3 Demo (EA, 2007) [downloadable]
- cnc_redalert3_demo : Command & Conquer Red Alert 3 Demo (EA, 2008)
- cod1 : Call of Duty (Activision, 2003)
- cod4mw_demo : Call of Duty 4: Modern Warfare (Activision, 2007)
- cod5_waw : Call of Duty 5: World at War (Activision, 2008)
- cod_demo : Call of Duty demo (Activision, 2003)
- crayonphysics_demo : Crayon Physics Deluxe demo (Kloonigames, 2011) [downloadable]
- crisis2 : Crisis 2 (EA, 2011)
- csi6_demo : CSI: Fatal Conspiracy Demo (Ubisoft, 2010)
- darknesswithin2_demo : Darkness Within 2 Demo (Zoetrope Interactive, 2010)
- darkspore : Darkspore (EA, 2011)
- dcuo : DC Universe Online (EA, 2011)
- deadspace2 : Dead Space 2 (EA, 2011)
- deadspace : Dead Space (EA, 2008)
- demolition_company_demo : Demolition Company demo (Giants Software, 2010)
- deusex2_demo : Deus Ex 2 / Deus Ex: Invisible War Demo (Eidos, 2003)
- diablo2 : Diablo II (Blizzard, 2000)

- `digitanks_demo` : Digitanks Demo (Lunar Workshop, 2011) [downloadable]
- `dirt2_demo` : Dirt 2 Demo (Codemasters, 2009)
- `dragonage2_demo` : Dragon Age II demo (EA/Bioware, 2011) [downloadable]
- `dragonage_ue` : Dragon Age: Origins - Ultimate Edition (Bioware / EA, 2010)
- `dragonage` : Dragon Age: Origins (Bioware / EA, 2009)
- `eve` : EVE Online Tyrannis (CCP Games, 2017) [downloadable]
- `fable_tlc` : Fable: The Lost Chapters (Microsoft, 2005)
- `fifa11_demo` : FIFA 11 Demo (EA Sports, 2010) [downloadable]
- `gta_vc` : Grand Theft Auto: Vice City (Rockstar, 2003)
- `hon` : Heroes of Newerth (S2 Games, 2018) [downloadable]
- `hordesoforcs2_demo` : Hordes of Orcs 2 Demo (Freeverse, 2010)
- `kotor1` : Star Wars: Knights of the Old Republic (LucasArts, 2003)
- `lemonysnicket` : Lemony Snicket: A Series of Unfortunate Events (Activision, 2004)
- `lhp_demo` : LEGO Harry Potter Demo [Years 1-4] (Travellers Tales / WB, 2010)
- `losthorizon_demo` : Lost Horizon Demo (Deep Silver, 2010)
- `lswcs` : Lego Star Wars Complete Saga (Lucasarts, 2009)
- `luxor_ar` : Luxor Amun Rising (MumboJumbo, 2006)
- `masseffect2_demo` : Mass Effect 2 (BioWare, 2010) [downloadable]
- `masseffect2` : Mass Effect 2 (DRM broken on Wine) (BioWare, 2010)
- `maxmagicmarker_demo` : Max & the Magic Marker Demo (Press Play, 2010) [downloadable]
- `mdk` : MDK (3dfx) (Playmates International, 1997)
- `menofwar` : Men of War (Aspyr Media, 2009)
- `mfsx_demo` : Microsoft Flight Simulator X Demo (Microsoft, 2006) [downloadable]
- `mfsxde` : Microsoft Flight Simulator X: Deluxe Edition (Microsoft, 2006)
- `myth2_demo` : Myth II demo 1.8.0 (Project Magma, 2011) [downloadable]
- `nfsshift_demo` : Need for Speed: SHIFT Demo (EA, 2009) [downloadable]
- `oblivion` : Elder Scrolls: Oblivion (Bethesda Game Studios, 2006)
- `penpenxmas` : Pen-Pen Xmas Olympics (Army of Trolls / Black Cat, 2007) [downloadable]
- `popfs` : Prince of Persia: The Forgotten Sands (Ubisoft, 2010)
- `rct3deluxe` : RollerCoaster Tycoon 3 Deluxe (DRM broken on Wine) (Atari, 2004)
- `riseofnations_demo` : Rise of Nations Trial (Microsoft, 2003)
- `ruse_demo_steam` : Ruse Demo (Steam) (Ubisoft, 2010) [downloadable]
- `sammax301_demo` : Sam & Max 301: The Penal Zone (Telltale Games, 2010)
- `sammax304_demo` : Sam & Max 304: Beyond the Alley of the Dolls (Telltale Games, 2010)
- `secondlife` : Second Life Viewer (Linden Labs, 2003-2011) [downloadable]
- `sims3_gen` : The Sims 3: Generations (DRM broken on Wine) (EA, 2011)
- `sims3` : The Sims 3 (DRM broken on Wine) (EA, 2009)
- `simsmed` : The Sims Medieval (DRM broken on Wine) (EA, 2011)
- `singularity` : Singularity (Activision, 2010)
- `splitsecond` : Split Second (Disney, 2010)
- `spore_cc_demo` : Spore Creature Creator trial (EA, 2008) [downloadable]
- `spore` : Spore (EA, 2008)
- `starcraft2_demo` : Starcraft II Demo (Blizzard, 2010)
- `supermeatboy_steam` : Super Meat Boy (Steam, non-free) (Independent, 2010) [downloadable]
- `theundergarden_demo` : The UnderGarden Demo (Atari, 2010)
- `tmnationsforever` : TrackMania Nations Forever (Nadeo, 2009) [downloadable]
- `torchlight` : Torchlight - boxed version (Runic Games, 2009)
- `trainztcc_2004` : Trainz: The Complete Collection: TRS2004 (Paradox Interactive, 2008)
- `trine_demo_steam` : Trine Demo (Steam) (Frozenbyte, 2009) [downloadable]
- `trine_steam` : Trine (Steam) (Frozenbyte, 2009) [downloadable]

- `tropico3_demo` : Tropico 3 Demo (Kalypso Media GmbH, 2009)
- `twfc` : Transformers: War for Cybertron (Activision, 2010)
- `typingofthedead_demo` : Typing of the Dead Demo (Sega, 1999)
- `ut3` : Unreal Tournament 3 (Midway Games, 2007)
- `wog` : World of Goo Demo (2D Boy, 2008) [downloadable]
- `wormsreloaded_demo_steam` : Worms Reloaded Demo (Steam) (Team17, 2010) [downloadable]

Tricks: prefix

- `apps`
- `benchmarks`
- `dlls`
- `fonts`
- `games`
- `settings`

Tricks: settings

- `alldlls=builtin` : Override most common DLLs to builtin
- `alldlls=default` : Remove all DLL overrides
- `ao=disabled` : Disable AlwaysOffscreen (default)
- `ao=enabled` : Enable AlwaysOffscreen
- `autostart_winedbg=disabled` : Prevent winedbg from launching when an unhandled exception occurs
- `autostart_winedbg=enabled` : Automatically launch winedbg when an unhandled exception occurs (default)
- `bad` : Fake verb that always returns false
- `cfc=disable` : Disable CheckFloatConstants (default)
- `cfc=enabled` : Enable CheckFloatConstants
- `csmt=off` : Disable Command Stream Multithreading
- `csmt=on` : Enable Command Stream Multithreading (default)
- `ddr=gdi` : Set DirectDrawRenderer to gdi
- `ddr=opengl` : Set DirectDrawRenderer to opengl
- `fontfix` : Check for broken fonts
- `fontsmooth=bgr` : Enable subpixel font smoothing for BGR LCDs
- `fontsmooth=disable` : Disable font smoothing
- `fontsmooth=gray` : Enable subpixel font smoothing
- `fontsmooth=rgb` : Enable subpixel font smoothing for RGB LCDs
- `forcemono` : Force using Mono instead of .NET (for debugging)
- `glsl=disabled` : Disable GLSL shaders, use ARB shaders (faster, but sometimes breaks)
- `glsl=enabled` : Enable GLSL shaders (default)
- `good` : Fake verb that always returns true
- `grabfullscreen=n` : Disable cursor clipping for full-screen windows (default)
- `grabfullscreen=y` : Force cursor clipping for full-screen windows (needed by some games)
- `gsm=0` : Set MaxShaderModelGS to 0
- `gsm=1` : Set MaxShaderModelGS to 1
- `gsm=2` : Set MaxShaderModelGS to 2

- `gsm=3` : Set `MaxShaderModelGS` to 3
- `heapcheck` : Enable heap checking with `GlobalFlag`
- `hidewineexports=disable` : Disable hiding Wine exports from applications (wine-staging)
- `hidewineexports=enable` : Enable hiding Wine exports from applications (wine-staging)
- `hosts` : Add empty `C:\windows\system32\drivers\etc\{hosts,services}` files
- `isolate_home` : Remove wineprefix links to `/home/pc`
- `macdriver=mac` : Enable the Mac native Quartz driver (default)
- `macdriver=x11` : Disable the Mac native Quartz driver, use X11 instead
- `mackeyremap=both` : Enable mapping `opt→alt` and `cmd→ctrl` keys for the Mac native driver
- `mackeyremap=left` : Enable mapping of left `opt→alt` and `cmd→ctrl` keys for the Mac native driver
- `mackeyremap=none` : Do not remap keys for the Mac native driver (default)
- `mimeassoc=off` : Disable exporting MIME-type file associations to the native desktop
- `mimeassoc=on` : Enable exporting MIME-type file associations to the native desktop (default)
- `multisampling=disabled` : Disable Direct3D multisampling
- `multisampling=enabled` : Enable Direct3D multisampling
- `mwo=disable` : Set `DirectInput MouseWarpOverride` to disable
- `mwo=enabled` : Set `DirectInput MouseWarpOverride` to enabled (default)
- `mwo=force` : Set `DirectInput MouseWarpOverride` to force (needed by some games)
- `native_mdac` : Override `odbc32`, `odbc32` and `oledb32`
- `native_oleaut32` : Override `oleaut32`
- `nocrashdialog` : Disable crash dialog
- `npm=repack` : Set `NonPower2Mode` to `repack`
- `nt351` : Set Windows version to Windows NT 3.51
- `nt40` : Set Windows version to Windows NT 4.0
- `orm=backbuffer` : Set `OffscreenRenderingMode=backbuffer`
- `orm=fbo` : Set `OffscreenRenderingMode=fbo` (default)
- `psm=0` : Set `MaxShaderModelPS` to 0
- `psm=1` : Set `MaxShaderModelPS` to 1
- `psm=2` : Set `MaxShaderModelPS` to 2
- `psm=3` : Set `MaxShaderModelPS` to 3
- `remove_mono` : Remove builtin wine-mono
- `rtlm=auto` : Set `RenderTargetLockMode` to `auto` (default)
- `rtlm=disabled` : Set `RenderTargetLockMode` to `disabled`
- `rtlm=readdraw` : Set `RenderTargetLockMode` to `readdraw`
- `rtlm=readtex` : Set `RenderTargetLockMode` to `readtex`
- `rtlm=texdraw` : Set `RenderTargetLockMode` to `texdraw`
- `rtlm=textex` : Set `RenderTargetLockMode` to `textex`
- `sandbox` : Sandbox the wineprefix - remove links to `/home/pc`
- `sound=alsa` : Set sound driver to ALSA
- `sound=coreaudio` : Set sound driver to Mac CoreAudio
- `sound=disabled` : Set sound driver to disabled
- `sound=oss` : Set sound driver to OSS
- `sound=pulse` : Set sound driver to PulseAudio
- `strictdrawordering=disabled` : Disable `StrictDrawOrdering` (default)
- `strictdrawordering=enabled` : Enable `StrictDrawOrdering`
- `usetakefocus=disabled` : Disable `UseTakeFocus` (default)
- `usetakefocus=enabled` : Enable `UseTakeFocus`
- `vd=1024×768` : Enable virtual desktop, set size to 1024×768
- `vd=1280×1024` : Enable virtual desktop, set size to 1280×1024
- `vd=1440×900` : Enable virtual desktop, set size to 1440×900

- `vd=640x480` : Enable virtual desktop, set size to 640x480
- `vd=800x600` : Enable virtual desktop, set size to 800x600
- `vd=off` : Disable virtual desktop
- `videomemorysize=1024` : Tell Wine your video card has 1024MB RAM
- `videomemorysize=2048` : Tell Wine your video card has 2048MB RAM
- `videomemorysize=512` : Tell Wine your video card has 512MB RAM
- `videomemorysize=default` : Let Wine detect amount of video card memory
- `vista` : Set Windows version to Windows Vista
- `vsm=0` : Set MaxShaderModelVS to 0
- `vsm=1` : Set MaxShaderModelVS to 1
- `vsm=2` : Set MaxShaderModelVS to 2
- `vsm=3` : Set MaxShaderModelVS to 3
- `win10` : Set Windows version to Windows 10
- `win20` : Set Windows version to Windows 2.0
- `win2k3` : Set Windows version to Windows 2003
- `win2k8r2` : Set Windows version to Windows 2008 R2
- `win2k8` : Set Windows version to Windows 2008
- `win2k` : Set Windows version to Windows 2000
- `win30` : Set Windows version to Windows 3.0
- `win31` : Set Windows version to Windows 3.1
- `win7` : Set Windows version to Windows 7
- `win81` : Set Windows version to Windows 8.1
- `win8` : Set Windows version to Windows 8
- `win95` : Set Windows version to Windows 95
- `win98` : Set Windows version to Windows 98
- `windowmanagerdecorated=n` : Prevent the window manager from decorating windows
- `windowmanagerdecorated=y` : Allow the window manager to decorate windows (default)
- `windowmanagermanaged=n` : Prevent the window manager from controlling windows
- `windowmanagermanaged=y` : Allow the window manager to control windows (default)
- `winme` : Set Windows version to Windows ME
- `winver=` : Set Windows version to default (win7)
- `winxp` : Set Windows version to Windows XP

1)

A wineprefix is the folder Batocera creates when launching the installer on the game, or when launching a game for the first time, its name will end with `.wine`

2)

You need to put the absolute path to the `.wine` folder, for exemple
`/userdata/saves/windows/lutris/game.pc.wine` or
`/userdata/roms/windows/game.wine`

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