

# ALT

Mon Feb 24 05:16:37 PST 2025

⚠ Apps In Applications Folder With Sources Unclear:  
karabinereventviewer  
pixie  
retroarch

## From 🍏 App Store:

Accelerate (App Store): <https://apps.apple.com/us/app/accelerate-for-safari/id1459809092?uo=4>  
AdGuard for Safari (App Store): <https://apps.apple.com/us/app/adguard-for-safari/id1440147259?mt=12&uo=4>  
Amphetamine (App Store): <https://apps.apple.com/us/app/amphetamine/id937984704?mt=12&uo=4>  
Any File Info (App Store): <https://apps.apple.com/us/app/any-file-info-exif-media-info/id731859284?mt=12&uo=4>  
DaVinci Resolve (App Store): <https://apps.apple.com/us/app/davinci-resolve/id571213070?mt=12&uo=4>  
Form (App Store): <https://apps.apple.com/us/app/form-for-google-forms/id1544827472?uo=4>  
Image2icon (App Store): <https://apps.apple.com/us/app/image2icon-make-your-icons/id992115977?mt=12&uo=4>  
Magnet (App Store): <https://apps.apple.com/us/app/magnet/id441258766?mt=12&uo=4>  
Noir (App Store): <https://apps.apple.com/us/app/noir-dark-mode-for-safari/id1592917505?mt=12&uo=4>  
Notify for Spotify (App Store): <https://apps.apple.com/us/app/notify-for-spotify/id1517312650?mt=12&uo=4>  
Numbers (App Store): <https://apps.apple.com/us/app/numbers/id409203825?mt=12&uo=4>  
Pages (App Store): <https://apps.apple.com/us/app/pages/id409201541?mt=12&uo=4>  
Pure Paste (App Store): <https://apps.apple.com/us/app/pure-paste/id1611378436?mt=12&uo=4>  
ScreenFlow 9 (App Store): Not found (likely an older version than is currently available in the app store)  
Wake Up Time Pro (App Store): <https://apps.apple.com/us/app/wake-up-time-pro-alarm-clock/id516371849?mt=12&uo=4>  
bonjourrStartpage (App Store): <https://apps.apple.com/us/app/bonjourr-startpage/id1615431236?uo=4>  
iStat Menus (App Store): Not found (likely an older version than is currently available in the app store)

## Homebrew 🍷 Casks and Leaves:

alfred (Cask): <https://www.alfredapp.com/>  
alt-tab (Cask): <https://alt-tab-macos.netlify.app/>  
appcleaner (Cask): <https://freemacsoft.net/appcleaner/>  
ares (Cask): <https://ares-emu.net/>  
calibre (Cask): <https://calibre-ebook.com/>  
cool-retro-term (Cask): <https://github.com/Swordfish90/cool-retro-term>  
curseforge (Cask): <https://curseforge.overwolf.com/>  
daisydisk (Cask): <https://daisydiskapp.com/>  
dangerzone (Cask): <https://dangerzone.rocks/>  
discord (Cask): <https://discord.com/>  
docker (Cask): <https://www.docker.com/products/docker-desktop>  
dockey (Cask): <https://dockey.publicspace.co/>  
dolphin (Cask): <https://dolphin-emu.org/>  
gimp (Cask): <https://www.gimp.org/>  
github (Cask): <https://desktop.github.com/>  
google-chrome (Cask): <https://www.google.com/chrome/>  
guitar-pro (Cask): <https://www.guitar-pro.com/>  
hammerspoon (Cask): <https://www.hammerspoon.org/>  
handbrake (Cask): <https://handbrake.fr/>  
hiddenbar (Cask): <https://github.com/dwarvesf/hidden/>  
iina (Cask): <https://iina.io/>  
imageoptim (Cask): <https://imageoptim.com/mac>  
inkscape (Cask): <https://inkscape.org/>  
itsycal (Cask): <https://www.mowglii.com/itsycal/>  
karabiner-elements (Cask): <https://karabiner-elements.pqrs.org/>  
keyboardcleantool (Cask): <https://folivora.ai/keyboardcleantool>  
keycastr (Cask): <https://github.com/keycastr/keycastr>  
keyclu (Cask): <https://sergii.tatarenkov.name/keyclu/support/>  
latest (Cask): <https://max.codes/latest>  
linearmouse (Cask): <https://linearmouse.org/>  
loopback (Cask): <https://rogueamoeba.com/loopback/>  
maccy (Cask): <https://maccy.app/>  
mactex-no-gui (Cask): <https://www.tug.org/mactex/>  
mechvibes (Cask): <https://mechvibes.com/>  
middleclick (Cask): <https://github.com/artginzburg/MiddleClick-Sonoma>  
mos (Cask): <https://mos.caldis.me/>  
numi (Cask): <https://numi.app/>  
obsidian (Cask): <https://obsidian.md/>  
retroarch-metal (Cask): <https://www.retroarch.com/>  
spotify (Cask): <https://www.spotify.com/>  
steam (Cask): <https://store.steampowered.com/about/>  
sublime-text (Cask): <https://www.sublimetext.com/>  
the-unarchiver (Cask): <https://theunarchiver.com/>  
tor-browser (Cask): <https://www.torproject.org/>  
transmission (Cask): <https://transmissionbt.com/>  
vlc (Cask): <https://www.videolan.org/vlc/>  
xscreensaver (Cask): <https://www.jwz.org/xscreensaver/>  
ascii (Formula): <http://www.catb.org/~esr/ascii/>  
btop (Formula): <https://github.com/aristocratos/btop>  
cliclick (Formula): <https://www.bluem.net/jump/cliclick/>  
cmake (Formula): <https://www.cmake.org/>  
cmatrix (Formula): <https://github.com/abishekvashok/cmatrix/>  
cowsay (Formula): <https://cowsay.diamonds>  
ddrescue (Formula): <https://www.gnu.org/software/ddrescue/ddrescue.html>  
fastfetch (Formula): <https://github.com/fastfetch-cli/fastfetch>  
fcanas/tap/mirror-displays (Tapped Formula): <https://github.com/fcanas/mirror-displays>  
ffmpeg (Formula): <https://ffmpeg.org/>  
figlet (Formula): <http://www.figlet.org/>  
fzf (Formula): <https://github.com/junegunn/fzf>  
imagemagick (Formula): <https://imagemagick.org/index.php>  
instaloader (Formula): <https://instaloader.github.io/>  
ipython (Formula): <https://ipython.org/>  
lux (Formula): <https://github.com/iawia002/lux>  
macchina (Formula): <https://github.com/Macchina-CLI/macchina>  
mas (Formula): <https://github.com/mas-cli/mas>  
newsboat (Formula): <https://newsboat.org/>  
node (Formula): <https://nodejs.org/>  
pv (Formula): <https://www.ivarch.com/programs/pv.shtml>  
qt (Formula): <https://www.qt.io/>  
r (Formula): <https://www.r-project.org/>  
rust (Formula): <https://www.rust-lang.org/>  
shpotify (Formula): <https://harishnarayanan.org/projects/shpotify/>  
spark (Formula): <https://zachholman.com/spark/>  
speedtest-cli (Formula): <https://github.com/sivel/speedtest-cli>  
testdisk (Formula): <https://www.cgsecurity.org/wiki/TestDisk>  
tldr (Formula): <https://tldr.sh/>  
tpm (Formula): <https://github.com/tmux-plugins/tpm>  
tree (Formula): <https://oldmanprogrammer.net/source.php?dir=projects/tree>  
typespeed (Formula): <https://typespeed.sourceforge.net/>  
utimer (Formula): <https://launchpad.net/utimer>  
uv (Formula): <https://docs.astral.sh/uv/>  
weasyprint (Formula): <https://www.courtbouillon.org/weasyprint>  
wget (Formula): <https://www.gnu.org/software/wget/>  
yt-dlp (Formula): <https://github.com/yt-dlp/yt-dlp>  
zint (Formula): <https://www.zint.org.uk/>

⚠ FYI this could be A LOT of tabs so... you've been warned 🐼

To open all of these homepages in your browser, copy and paste and run this command:

```
brew home alfred alt-tab appcleaner ares calibre cool-retro-term curseforge daisydisk dangerzone discord docker dockey dolphin gimp github google-chrome guitar-pro hammerspoon handbrake hiddenbar iina imageoptim inkscape itsycal karabiner-elements keyboardcleantool keycastr keyclu latest linearmouse loopback maccy mactex-no-gui mechvibes middleclick mos numi obsidian retroarch-metal spotify steam sublime-text the-unarchiver tor-browser transmission vlc xscreensaver ascii btop cliclick cmake cmatrix cowsay ddrescue fastfetch fcanas/tap/mirror-displays ffmpeg figlet fzf imagemagick instaloader ipython lux macchina mas newsboat node pv qt r rust shpotify spark speedtest-cli testdisk tldr tpm tree typespeed utimer uv weasyprint wget yt-dlp zint
```