

Flathub - Latest Packages

- [Tdarr Node](#) (2026/06/22 05:47)
Processing node for Tdarr media automation Tdarr Node connects to a Tdarr Server and performs media processing work assigned by the server, including health checks and transcode tasks. Additional information:Developer: TdarrLicense: LicenseRef-proprietary=https://github.com/HaveAGitGat/Tdarr/blob/8cf7b5204faa98c268d11d3f75ba8b1a5501ee5f/LICENSE.mdVersion: 2.80.01
- [Tdarr Server](#) (2026/06/22 05:47)
Server and web UI for Tdarr media automation Tdarr Server runs the Tdarr web UI and coordinates connected Tdarr Nodes for media library automation, including library scanning, health checks, and transcode task management. Additional information:Developer: TdarrLicense: LicenseRef-proprietary=https://github.com/HaveAGitGat/Tdarr/blob/8cf7b5204faa98c268d11d3f75ba8b1a5501ee5f/LICENSE.mdVersion: 2.80.01
- [XnRetro](#) (2026/06/22 05:45)
Apply stunning effects to images**This is a community package of XnRetro and not officially supported by Pierre-e Gougelet.** XnRetro allows you to create stunning images with vintage or instant effect on your Desktop. Features: 20 color effects 15 light effects such as bokeh, leak 28 frame borders Adjustment like contrast, gamma, saturation, ... Vignetting Noise Save or share the result XnRetro is provided as freeware. You are granted the right to use and to make an unlimited number of copies of this software. Copyright (C) 1997-2013 Pierre-e Gougelet. All rights reserved. Additional information:Developer: Pierre-e GougeletLicense: LicenseRef-proprietaryVersion: 1.26
- [XnConvert](#) (2026/06/22 05:43)
Easily process images in batches**This is a community package of XnConvert and not officially supported by Pierre-e Gougelet.** XnConvert is multi-platform, it is available for Windows, Mac, and Linux for both 32-bit and 64-bit editions. XnConvert is Multilingual, it includes more than 20 different translations. It offers powerful features in an easy to use interface providing convenient drag & drop functionality. XnConvert is compatible with more than 500 formats and Export to about 70 different file formats. Combine and choose between more than 80 different operations including: Metadata Editing Transforms: Rotate, Crop, Resize, ... Adjustments: Brightness, Contrast, Saturation, ... Filters: Blur, Emboss, Sharpen, ... Effects: Masking, Watermark, Vignetting, ... and seamlessly export to NConvert for a command line usage. XnConvert is provided as freeware. You are granted the right to use and to make an unlimited number of copies of this software. Copyright (C) 1991-2026 by Pierre-e Gougelet, All rights reserved Additional information:Developer: Pierre-e GougeletLicense: LicenseRef-proprietaryVersion: 1.111
- [XnSketch](#) (2026/06/22 05:43)
Turn photos into sketch images**This is a community package of XnSketch and not officially supported by Pierre-e Gougelet.** XnSketch allows you to turn your photos into cartoon or sketch images. Features: 18 different effects (black strokes, white strokes, pastel, pencil sketch, colored sketch, ...) Edge strength, and opacity adjustment Contrast, brightness, saturation adjustment Save or share the result XnSketch is provided as freeware. You are granted the right to use and to make an unlimited number of copies of this software. Copyright (C) 1997-2016 Pierre-e Gougelet. All rights reserved. Additional information:Developer: Pierre-e GougeletLicense: LicenseRef-proprietaryVersion: 1.18
- [Table Habit](#) (2026/06/22 05:35)
Build micro habits"Table Habit" is an app that helps you establish and track your own micro habit. It includes a complete set of growth curves and charts to help you build habits more effectively, and keeps your data in sync across devices (currently via WebDAV, with more options coming

soon). Moreover, this app is completely open source and comes with these features: A scoring system to help develop your own micro habits. Support both positive and negative habit. An easy-to-use interface for habit check in. A quick search and filter to help quickly find past habits. Different colors used to distinguish between various habits. Easily export and import habits using a human-readable format (JSON). Adapt to Material3 and Dynamic Color for Android 12 and later versions. Adaptation for landscape and large screen devices. Support network sync with WebDAV. No ADs in this app. Additional information:Developer: Fries_I23License: Apache-2.0Version: 1.25.1+164

- [GitKraken](#) (2026/06/22 05:01)

For repo management, in-app code editing & issue tracking**This wrapper is not verified by, affiliated with, or supported by Axosoft, LLC.** Git legendary, my friends. GitKraken includes two legendary products that make devs more productive: the Git Client and Glo Boards! Use the Git Client to visualize the history and changes to your repos in a beautiful graph that makes working with Git more intuitive. GitKraken Git Client Features: See your branching, merging and commit history in a dark or light themed graph. Simplify complicated commands like merge, rebase and push into drag and drop actions. Integrate with GitHub, GitHub Enterprise, GitLab, GitLab Self-Hosted, Bitbucket and VSTS. Create, clone and add remote repos from integrated services. Create and view pull requests from integrated services. Easily open repos, set favorites, and organize them in project groups. View file history and blame. Quickly undo or redo with one click. Use the built-in code editor to directly edit files without switching tools. While editing code, use diff split view, syntax highlighting and search files. Resolve merge conflicts without ever leaving the app. Use multiple profiles for work and personal projects. Use Gitflow, Git Hooks, LFS and submodules. GitKraken Glo Boards Features: Reduce context switching, and use Glo Boards to help your dev team track tasks and issues from inside the GitKraken Git Client. Also access Glo inside VS Code, Atom, a browser or from our iPhone or Android apps. Create cards to track tasks, issues, items, features, etc. Sync GitHub Issues, assignees, descriptions, comments and labels in real-time across systems. Visualize the progress of GitHub issues with workflows. Create different workflows and labels for each board. Add different users and security permissions for each board. Track board activity. See only what you're looking for with powerful search & filters. Use card labels to quickly see priority, item type, etc. Use card task lists to create additional checklists for each card. Easily add images and files by dragging and dropping. Use markdown in card descriptions and comments. Get notifications in-app and via email. Tag people in comments using @mentions. Choose the light or dark theme. Additional information:Developer: AxosoftLicense: LicenseRef-proprietaryVersion: 12.2.1

- [X Minecraft Launcher](#) (2026/06/22 03:22)

A modern Minecraft Launcher X Minecraft Launcher (XMCL) is a feature-rich Minecraft launcher that lets you manage resources like modpacks, resource packs, mods, and shader packs. It integrates with Minecraft Forge, Fabric, Quilt, CurseForge, and Modrinth. Key features: ✨ Blazing-Fast Downloads: Concurrent multi-part downloads with HTTP/HTTPS socket reuse for maximum speed ☑ Isolated Multi-Instancing: Create conflict-free environments for mods, versions, and custom configurations ☑ Smart Resource Management: Zero-duplication storage using hard/symbolic links to optimize disk space ☑ One-Click Modpacks: Fully compliant import/export for CurseForge & Modrinth collections ☑ Direct Mod Integration: Browse and install individual mods from CurseForge & Modrinth ⚙️ All Major Mod Loaders: Native support for Forge, Fabric, and Quilt frameworks ☑ Visual Enhancement Hub: Unified management for resource packs, shader packs, and texture packs ☑ Multi-Account Hub: Seamless switching between Microsoft, Mojang, and third-party accounts ☑ Serverless Multiplayer: Built-in peer-to-peer hosting for instant game sharing Additional information:Developer: VoxelumLicense: MITVersion: v0.58.0

- [Luminance](#) (2026/06/22 03:19)

Control brightness of displaysA simple GTK application to control brightness of displays including external displays supporting DDC/CI Additional information:Developer: Swapnil DeveshLicense: GPL-3.0-onlyVersion: 1.5.0

- [Echo](#) (2026/06/22 03:02)

Ping websitesUtility to ping websites. Features include: Advanced ping parameters like ping count, timeout, etc Additional information:Developer: LoLicense: GPL-3.0-or-laterVersion: 3

- [Lunar Client](#) (2026/06/22 02:37)

A modpack for all modern versions of Minecraft!Boosted frames, all the popular mods, multi OS support, and did we mention it's completely free? So what are you waiting for - Download today! Additional information:Developer: MoonsworthLicense: LicenseRef-proprietaryVersion: 3.7.7

- [Flare: Emyrean Campaign](#) (2026/06/22 02:32)

2D action role playing gameFlare is an open source, 2D action role playing game. Its gameplay can be likened to the games in the Diablo series. The Emyrean Campaign is a game made by the Flare team. The story begins with the player being exiled from their homeland of Emyrean, resulting in them embarking on a quest to regain entry. This journey takes the player through many regions, with plenty of side quests along the way. The player can choose between three different character classes with distinct strengths and skills. Each character class has unique powers to unlock and improve as they level up. Brute - A close-quarters fighter who utilizes swords, throwing-knives and other bladed weapons. Scout - A ranged weapon and trap specialist who primarily uses bows to defeat its foes. Adept - A spell caster who challenges enemies with fire, ice and lightning-based attacks. Players may find or buy different items to protect themselves from attacks or boost their stats. These include potions, scrolls, weapons, armor, and magical artifacts. Along with the normal equipment, there are enchanted, rare, and unique pieces of gear that provide extra bonuses. The Flare engine is licensed under GPL 3, whereas the Emyrean Campaign is licensed under CC-BY-SA 3.0. Both the engine and the game content are being actively developed, including new features, art, and content. Additional information:Developer: Clint Bellanger and ContributorsLicense: GPL-3.0-or-later AND CC-BY-SA-3.0Version: 1.15

- [Lotti](#) (2026/06/21 23:30)

Open-source private logbook with a local agentic layer Lotti is an open-source personal logbook — tasks, time recordings, voice notes, transcriptions, journal entries, habits, and health data — paired with an agentic layer of long-living AI agents that observe, suggest, summarise, and nudge. The agents run on your machine. With a powerful enough device, the model they call can run locally too — meaning your data never has to leave the device at all. On lighter hardware, or when you need to save battery, you keep the same agentic experience and route inference to a cloud provider you choose, on a per-category basis. No accounts, no telemetry, no cloud storage. End-to-end encrypted multi-device sync runs over Matrix using Vodozemac (Rust) for Megolm crypto; the homeserver you bring relays only ciphertext between your own devices. What it does: Long-living AI agents (mission, soul, report directive) that read your logbook, propose changes, and only act after you approve Two-database architecture: a strict separation between your facts (the user database) and what the agents think (the agentic database), enforced on disk Run reasoning-capable models locally via oMLX or Ollama (e.g. Qwen 3.6 35B A3B, a Mixture-of-Experts model with ~3B active parameters) — or use Gemini Flash, OpenAI, Anthropic, Mistral, or any OpenAI-compatible cloud provider, on a per-category basis Local voice transcription with Whisper or Voxtral; cloud transcription via Gemini, OpenAI, or Mistral AI-generated cover art for tasks via Nano Banana Pro on Gemini, OpenAI, or Qwen Both the logbook and the agentic state sync end-to-end encrypted Habit tracking with success/fail/skip completion types, custom measurables, dashboards, and time recording Bring-your-own API keys for cloud providers, with jurisdiction choice per category (US,

EU/GDPR-compliant, or Chinese) Additional information:Developer: Matthias NehlsenLicense: GPL-3.0-onlyVersion: 0.9.1031

- [Le Biniou](#) (2026/06/21 23:01)

User-friendly, powerful music visualization / VJing tool Le Biniou works with music, voice, ambient sounds, whatever acoustic source you choose. When you run Le Biniou it gives an evolutionary rendering of the sound you are playing. You are given two options to run Le Biniou: You can manage entirely the sequences and choose your own series of pictures from the default library, your colour scales, the kind of alteration you want to apply or you can let Le Biniou's artificial intelligence run on its own. Forget the old visualizations you are familiar with, discover a new multidimensional – spatial and chromatic – way of comprehending music and sounds for either artistic, recreational or didactic purposes.

Additional information:Developer: Olivier GirondelLicense: GPL-2.0+Version: 3.67.0

- [Skanpage](#) (2026/06/21 22:36)

Scan multi-page documents and imagesSkanpage is a simple scanning application optimized for multi-page document scanning. It can also scan and save single-page documents and images. Features: Scanning from flatbed and ADF scanners Configurable options for scanning device Reordering, rotation, and deletion of scanned pages Saving to multi-page PDF documents and image files Additional information:Developer: KDELicense: GPL-2.0+Version: 26.04.2

- [Oversteer](#) (2026/06/21 21:54)

A steering wheel managerOversteer manages steering wheels on Linux using the features provided by the loaded modules. Features: Change rotation range. Change emulation/working modes. Combine accelerator/brakes pedals for games that use just one axis. Change autocentering force strength. Change force feedback gain. Device configuration profiles. Overlay window to display/configure range. Use wheel buttons to configure range. Hardware performance testing. Combine accelerator/clutch pedals. Useful for flight simulators. (Not supported with in-kernel modules) Change global force feedback gain. (Not supported with in-kernel modules) Change each conditional force feedback effect type gain. (Not supported with in-kernel modules) FFBmeter to monitor FFB clipping using wheel leds or overlay window. (Not supported with in-kernel modules) Note: The udev rules found in the GitHub repository need to be installed for the application to work properly. Additional information:Developer: Bernat ArlandisLicense: GPL-3.0+Version: 0.8.3

- [WiVRn server](#) (2026/06/21 21:44)

Play your PC VR games on a standalone headsetWiVRn allows you to run your VR games from your PC and play them from a standalone headset. Works with the WiVRn client app on standalone headsets, available as an APK and on the Meta Store. Features: Supports OpenXR and OpenVR applications through xrizer or OpenComposite Controller tracking, hand tracking, eye gaze tracking, body tracking as supported by the headset Audio streaming and microphone Low latency video streaming with H264 / HEVC / AV1 compression Hardware accelerated compression with Vulkan video encode, VAAPI or NVENC Software compression with x264 Supported headsets: Meta Quest 1, 2, 3, 3S, pro Pico Neo 4 HTC Vive Focus 3, XR Elite Samsung Galaxy XR For desktop streaming, check out WayVR. Additional information:Developer: Guillaume Meunier, Patrick Nicolas et alLicense: GPL-3.0-or-laterVersion: 26.6.1

- [GNU Image Manipulation Program](#) (2026/06/21 21:43)

High-end image creation and manipulation GIMP is an acronym for GNU Image Manipulation Program. It is Community-driven Free Software for high-end image creation and manipulation. It has many capabilities. It can be used as a paint program, an expert quality photo retouching program, image composition, an online batch processing system, a mass production image renderer, an image format converter, etc. GIMP is

expandable and extensible. It is designed to be augmented with plug-ins and extensions to do just about anything. The advanced scripting interface allows everything from the simplest task to the most complex image manipulation procedures to be easily scripted. GIMP is available for Linux, Microsoft Windows and macOS. Additional information:Developer: The GIMP teamLicense: GPL-3.0+ AND LGPL-3.0+Version: 3.2.4

- [VueScan](#) (2026/06/21 21:37)

Scanning software for 6000+ scanners**NOTE: This wrapper is not verified by, affiliated with, or supported by Hamrick Software.** VueScan is an application for scanning documents, photos, film, and slides on Windows, macOS, and Linux. VueScan supports over 6000 scanners from 42 manufacturers - even when there isn't a driver available from the manufacturer. The base VueScan app is available for free but will leave a watermark on your scanned images unless you purchase a license from Hamrick Software. Additional information:Developer: Hamrick SoftwareLicense: LicenseRef-proprietaryVersion: 9.8.01

- [Gopher64](#) (2026/06/21 20:12)

Highly compatible N64 emulator, built-in netplay Gopher64 is an open-source Nintendo 64 emulator written in Rust. Although it is the successor to Simple64, Gopher64 was written from scratch. Where it made sense, portions of the code were adapted or inspired by existing elements in Simple64/Mupen64Plus and ares. Gopher64 does not use any per-game hacks or settings, and it does not use plugins. Additional information:Developer: gopher64License: GPL-3.0Version: v1.1.30

- [Goverlay](#) (2026/06/21 20:03)

Easily configure MangoHud, vkBasalt and OptiScaler Goverlay is an easy graphical interface to configure MangoHud, vkBasalt, and OptiScaler. Goverlay helps Linux gamers get the most out of their systems by providing an easy-to-use graphical interface to configure MangoHud, vkBasalt, and OptiScaler. Whether you're looking for performance monitoring, visual enhancements, or smarter upscaling, Goverlay makes everything accessible in just a few clicks. Additional information:Developer: Benjamim GoisLicense: GPL-3.0Version: 1.8.2

- [Girens for Plex](#) (2026/06/21 19:51)

Watch your Plex contentGirens is a Plex media player client. You can watch and listen to your music, shows and movies with this GTK app. Additional information:Developer: Gerben DroogersLicense: GPL-3.0-or-laterVersion: 2.0.9

- [Modrinth App](#) (2026/06/21 19:32)

Modrinth's game launcherA unique, open source Minecraft launcher that allows you to play your favorite mods, and keep them up to date, all in one neat little package Additional information:Developer: Rinth, IncLicense: GPL-3.0-onlyVersion: 0.14.8

- [RustConn](#) (2026/06/21 19:02)

Manage SSH, RDP, and VNC connections RustConn is a modern connection manager for Linux. Manage SSH, RDP, VNC, SPICE, MOSH, Telnet, Serial, Kubernetes, and Zero Trust connections from a single application with embedded protocol support and no external dependencies required. Organize connections into groups and tags, split terminals side by side, automate tasks with expect scripts and command snippets, and synchronize configurations across devices via Cloud Sync. Import from Remmina, Asbru-CM, MobaXterm, Royal TS, SSH config, Ansible inventory, CSV, RDP files, or libvirt. SSH, MOSH, Telnet, Serial, and Kubernetes terminals with scrollbar and font zoom Embedded RDP, VNC, and SPICE sessions with external client fallback Zero Trust tunnels: AWS SSM, GCP IAP, Azure Bastion, Cloudflare, Teleport, Tailscale, and more Cloud Sync via shared directories (Google Drive, Syncthing, Nextcloud, Dropbox) Tab Overview, Tab Pinning, Split View, and cluster commands for managing many sessions Credential storage via KeePassXC, GNOME Keyring, Bitwarden, 1Password, Passbolt, or Pass SFTP file browser with split-panel

navigation and remote host monitoring Session recording, text highlighting, Wake-on-LAN, and custom terminal themes Additional information:Developer: Anton IsaievLicense: GPL-3.0-or-laterVersion: 0.16.12

- [Pure Maps](#) (2026/06/21 18:18)

Maps and navigationPure Maps is an application to display vector and raster maps, places, routes, and provide navigation instructions with a flexible selection of data and service providers. Depending on the used service provider, Pure Maps can rely fully either on online services or, together with OSM Scout Server, provide fully offline maps Additional information:Developer: RinigusLicense: GPL-3.0-or-laterVersion: 3.5.1

- [FluffyChat](#) (2026/06/21 18:05)

Chat with your friendsFluffyChat is an open source, nonprofit and cute matrix messenger app. The app is easy to use but secure and decentralized. Features Send all kinds of messages, images and files Voice messages Location sharing Push notifications Unlimited private and public group chats Public channels with thousands of participants Feature rich group moderation including all matrix features Discover and join public groups Dark mode Hides complexity of Matrix IDs behind simple QR codes Custom emotes and stickers Video calls via sharing links to Jitsi Spaces Compatible with Element, Nheko, NeoChat and all other Matrix apps End to end encryption Emoji verification & cross signing And much more... FluffyChat comes with a dream Imagine a world where everyone can choose the messenger they like and is still able to chat with all of their friends. A world where there are no companies spying on you when you send selfies to friends and lovers. And a world where apps are made for fluffiness and not for profit. ♥ Additional information:Developer: Krille-chanLicense: AGPL-3.0-onlyVersion: 2.7.0

- [OrcaSlicer](#) (2026/06/21 17:44)

Get even more perfect prints!OrcaSlicer is a powerful, free and open-source 3D printer slicer with cutting-edge features for FDM printing. It supports a wide range of printers from manufacturers including Bambu Lab, Prusa, Voron, Creality, and many more. Key features include advanced calibration tools, adaptive layer heights, tree supports, multi-material support, and an intuitive interface for both beginners and experts. OrcaSlicer also provides built-in network printing capabilities for compatible printers. Additional information:Developer: SoftFeverLicense: AGPL-3.0-onlyVersion: 2.4.0

- [KeyForge Master](#) (2026/06/21 17:28)

Configurator software for KeyForge devicesKeyForge Master configurator is a intuitive software that lets you create custom actions and configurations, turning your KeyForge device into a tailored productivity powerhouse. Work smarter, not harder. Intuitive: Easy to use, clean design. Customize your device in no time. Versatile: Multiple predefined actions to choose from. Also you can create multiple configurations for every use case. Complex: You can also create your own custom actions/macros using our drag and drop builder. You can create multiple configurations for fun and work in the Settings panel. Switch the active configuration by pressing the Super Key on your device or using the Settings panel. You can create custom actions/macros using Actions Forge, our intuitive solution for creating macros, developed to boost your productivity. Additional information:Developer: KeyForgeLicense: LicenseRef-proprietary=<https://keyforge.tech/terms-conditions/#kf-master-eula>Version: v2.0.0

- [SONE](#) (2026/06/21 16:43)

Native TIDAL client for Linux — modern UI, bit-perfect lossless FLAC and Hi-Res audioSONE is a native, lightweight desktop client for TIDAL on Linux that pairs a modern, polished interface with bit-perfect, lossless Hi-Res audio — no compromise on either. Built with Tauri and Rust, it's small and fully native. The interface is customizable to the core: a full-screen player with karaoke-style synced lyrics, a floating miniplayer, and a

theming engine that derives a complete light or dark palette from any two colors. It streams your library in lossless FLAC and Hi-Res quality up to 24-bit/192kHz, with gapless, silence-free playback. For bit-perfect output, exclusive ALSA mode bypasses PulseAudio and PipeWire entirely, sending the unaltered signal straight to your DAC — or use normal mode for casual listening through your system's default output. Audio Lossless FLAC and Hi-Res streaming up to 24-bit/192kHz Exclusive ALSA output — bypasses PulseAudio and PipeWire, sending bit-perfect audio straight to your DAC Bit-perfect mode with bit-depth promotion to your DAC's native depth Automatic DAC format and sample-rate detection, with graceful fallback on mismatches Channel negotiation and a stereo mix matrix for fixed-channel DACs Hot-swap DACs — the ALSA output re-initialises on device change, no restart needed Signal Path Transparency — inspect the live pipeline and confirm a pristine, bit-clean path to your DAC Gapless, silence-free playback Volume normalization (ReplayGain) with automatic album/track switching Interface and customization Modern, fully customizable light and dark themes 15 theme presets and a full color picker that derives a complete palette from any two colors Full-screen player with album art, a blurred backdrop, and auto-hiding controls Karaoke-style synced lyrics Floating, resizable miniplayer Tabbed home page that remembers your last view Optional custom title bar — toggle native window decorations Customizable in-app keyboard shortcuts Library and playback Browse your library, playlists, albums, artists, and mixes Personalized home feed and full catalog search Playlist management — folders, create, rename, edit, reorder, and public/private toggle Sort tracks and favorites by date added, name, or artist Queue with append and persistence across restarts Track and mix radio Explicit-content filter Integrations and system Scrobble to Last.fm, Libre.fm, and ListenBrainz with ISRC and MusicBrainz metadata Discord Rich Presence with album art and a customizable status MPRIS media controls with media-key, position, shuffle, repeat, and seek support System tray with single-instance focus Open and share tidal:// deep links for tracks, albums, playlists, artists, and mixes Keep Awake — prevents the screen from sleeping during playback on X11, Wayland, and D-Bus MCP server — external AI agents like Claude Code can search your library and control playback (off by default) Proxy support — HTTP, HTTPS, and SOCKS5 Sign in securely with PKCE inside the app Unofficial client — requires an active TIDAL subscription. SONE is a streaming client only and does not support offline downloads. Additional information:Developer: Hassan RabbiLicense: GPL-3.0-onlyVersion: 0.20.0

- [wger](#) (2026/06/21 15:56)

Fitness and nutrition trackerwger is a free and open-source fitness application designed to help you achieve your fitness goals. Workout Management Create and customize workout routines tailored to your fitness level and goals Track your progress with detailed exercise logs Access a vast library of exercises Nutrition Tracking Log your food intake using the Open Food Facts database Calculate your calorie intake and macronutrient breakdown Set personalized dietary goals and track your progress Body Measurement Tracking Monitor your body weight, body fat percentage, and other measurements Visualize your progress with charts and graphs Additional information:Developer: wgerLicense: AGPL-3.0-or-laterVersion: 2.0.1

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