



Apps

Unlike on other operating systems, in TROM-Jaro you can find all of your applications in one single place. No need to search the web, no need to use the Terminal.

A

- [activitypub](#)
- [ActivityPub Apps](#)
- [Android Apps](#)
- [Applmage](#)

C

- [Chaotic AUR Package Name and Summary](#)
- [Command Line Apps](#)

D

- [dfn](#)
- [diaspora](#)
- [Discover Manjaro Apps](#)
- [Distributed Computing](#)

E

- [EDU](#)
- [Electron Apps](#)

F

- [Fediverse](#)
- [Flatpak](#)

H

- [Homebrew](#)

I

- [inbound](#)

L

- [latest trade-free apps](#)
- [litepub](#)

M

- [matrix](#)
- [microformats](#)

M cont.

- [micropub](#)
- [Moonmoon](#)

O

- [ostatus](#)
- [outbound](#)

P

- [PHP-Proxy](#)

R

- [removed from the trade-free apps](#)
- [RSS-Bridge](#)

S

- [searX](#)
- [smtp](#)

T

- [TiddlyWiki](#)
- [Trade-Free Apps](#)
- [trade-free apps in Chaotic AUR](#)
- [TROMjaro Apps](#)

W

- [Web Apps](#)
- [webmention](#)
- [websub](#)

X

- [xmpp](#)

Z

- [Zero Install](#)
- [zot](#)

B

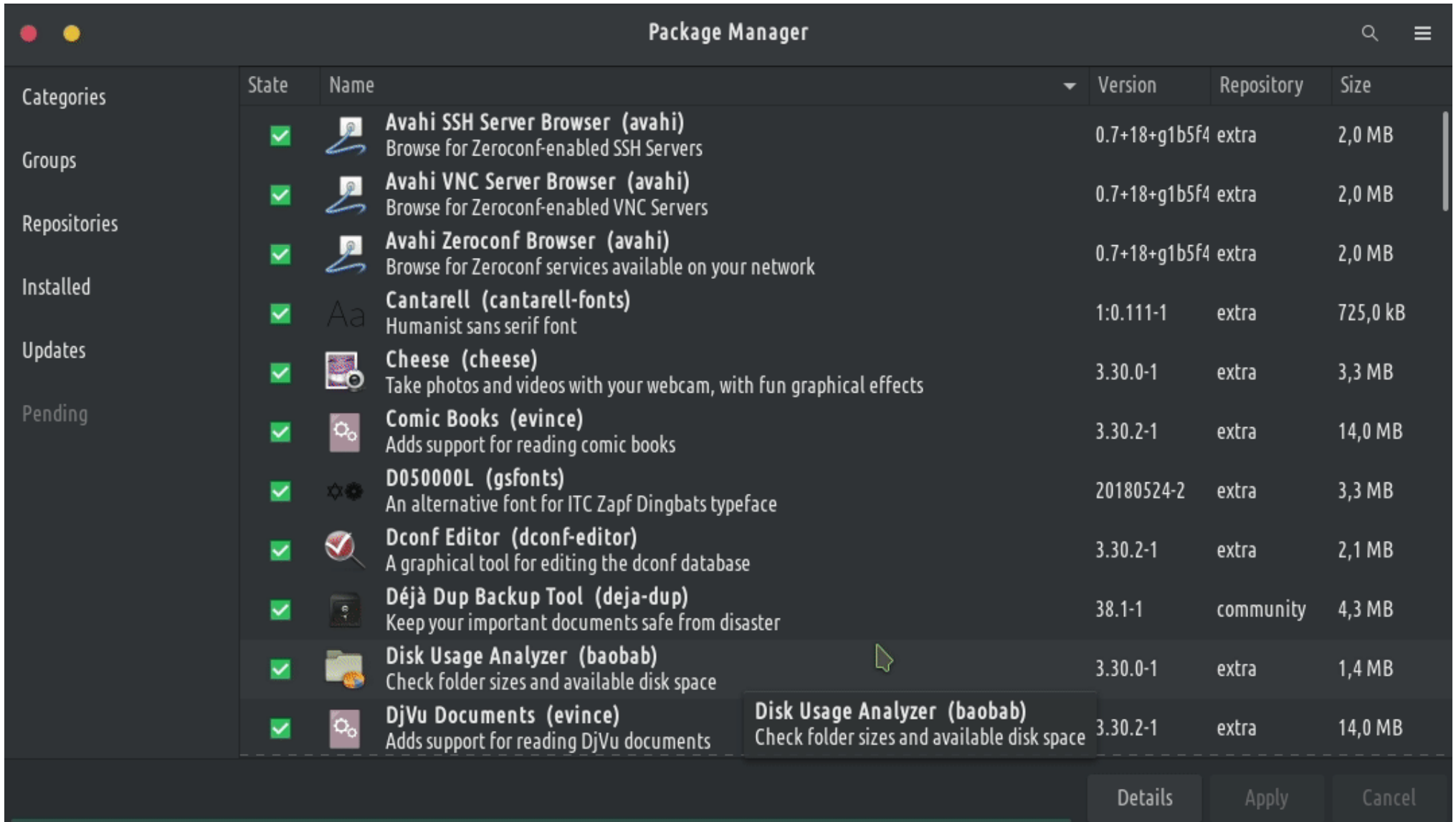
- [βTorrent](#)

Repositories

In TROM-Jaro you have two main sources where the software comes from: repositories and AUR.

The repositories contain software that is tested on Manjaro, and AUR only has software that is tested on Arch (what Manjaro is built upon) – however pretty much all the AUR software works on Manjaro (thus TROM-Jaro).

Mind you, not all the applications in “Add/Remove Software” are trade-free. To install trade-free applications go to our [APPS page](#).



The screenshot shows the Package Manager window with a sidebar on the left and a main table of applications. The sidebar has sections for Categories, Groups, Repositories, Installed, Updates, and Pending. The main table has columns for State, Name, Version, Repository, and Size. A tooltip is visible over the 'Disk Usage Analyzer (baobab)' entry.

State	Name	Version	Repository	Size
✓	Avahi SSH Server Browser (avahi) Browse for Zeroconf-enabled SSH Servers	0.7+18+g1b5f4	extra	2,0 MB
✓	Avahi VNC Server Browser (avahi) Browse for Zeroconf-enabled VNC Servers	0.7+18+g1b5f4	extra	2,0 MB
✓	Avahi Zeroconf Browser (avahi) Browse for Zeroconf services available on your network	0.7+18+g1b5f4	extra	2,0 MB
✓	Cantarell (cantarell-fonts) Humanist sans serif font	1:0.111-1	extra	725,0 kB
✓	Cheese (cheese) Take photos and videos with your webcam, with fun graphical effects	3.30.0-1	extra	3,3 MB
✓	Comic Books (evince) Adds support for reading comic books	3.30.2-1	extra	14,0 MB
✓	D050000L (gsfonts) An alternative font for ITC Zapf Dingbats typeface	20180524-2	extra	3,3 MB
✓	Dconf Editor (dconf-editor) A graphical tool for editing the dconf database	3.30.2-1	extra	2,1 MB
✓	Déjà Dup Backup Tool (deja-dup) Keep your important documents safe from disaster	38.1-1	community	4,3 MB
✓	Disk Usage Analyzer (baobab) Check folder sizes and available disk space	3.30.0-1	extra	1,4 MB
✓	DjVu Documents (evince) Adds support for reading DjVu documents	3.30.2-1	extra	14,0 MB

At the bottom of the window, there are buttons for 'Details', 'Apply', and 'Cancel'.

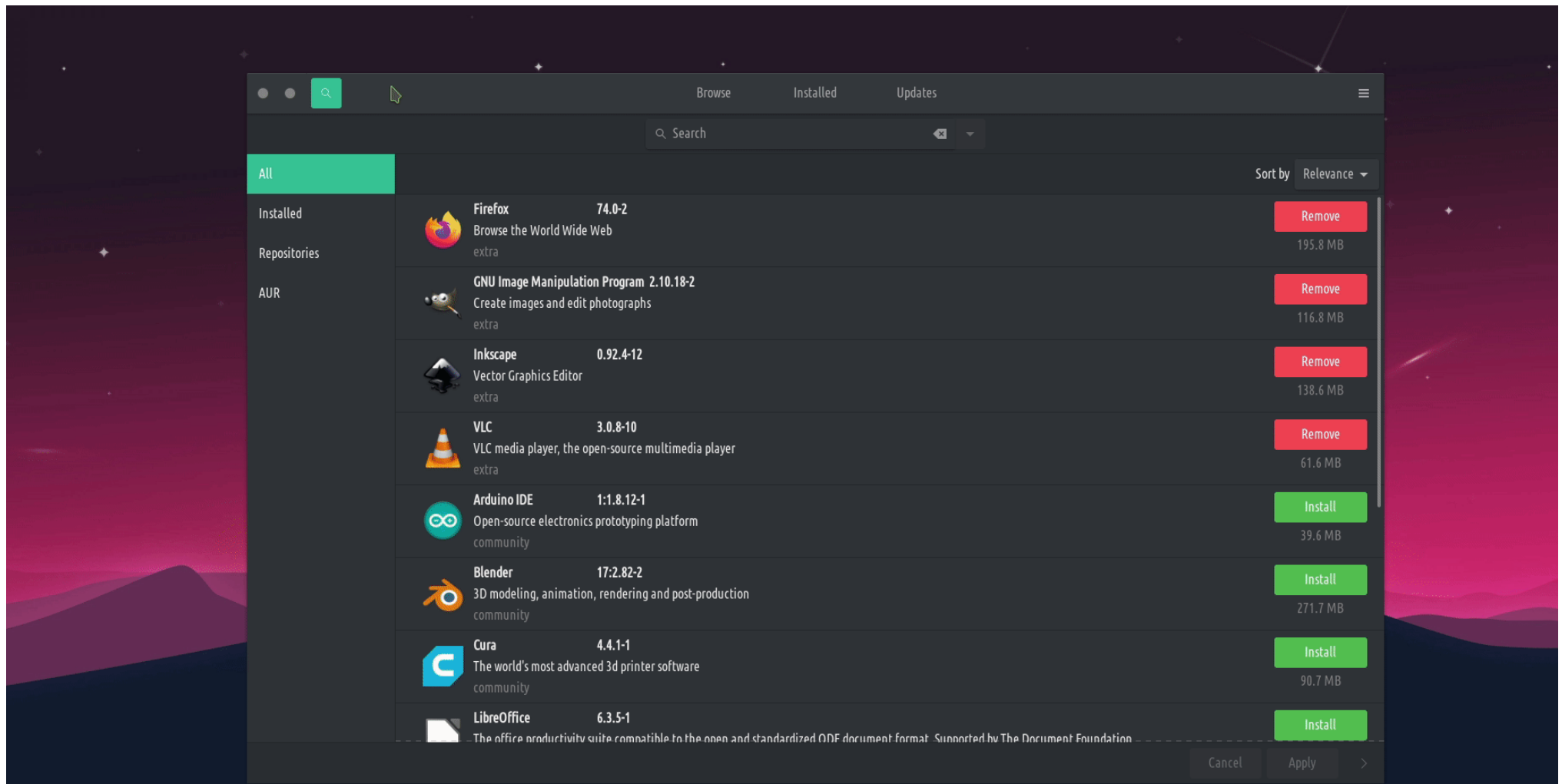
Add/Remove Software

In “Add/Remove Software” simply search for the name of the app you want to install. Once found, select for install and Apply.

You will see a popup showing you exactly what will be installed on your system – simply click “Commit”, add your password, and the installation will proceed. Search, Select, Apply, Commit.

To uninstall do the same, select the installed application and “Apply”.

If you are curious to see the “behind the scenes” processes when installing or uninstalling any applications, click “Details”. Alternatively you can simply browse applications by categories or groups.



Do you want more apps?

Recommended Software (Cross-Platform Software for Linux, MacOS and Windows):

1. [Applmage](#)
2. [Discover Manjaro Apps](#)

3. [Flatpak](#)
4. [Homebrew](#)
5. [TROMjaro Apps - Trade-Free](#)
6. [Zero Install](#)

Local apps

Applications installed on a local computer that can function without a network connection

Linux App Finder: [All Applications](#)

Linux Softpedia: [Get Education Software](#), [Get Science and Engineering Software](#)

Sourceforge: [Browse Open Source Software for Linux](#) (recently updated)

AlternativeTo: [Open Source Apps for Linux](#)

Portable apps

Sometimes also called standalone, is a program designed to read and write its configuration settings into an accessible folder in the computer, usually in the folder where the portable application can be found. This makes it easier to transfer the program with the user's preferences and data between different computers. A program that doesn't have any configuration options can also be a portable application.

Portable Linux Apps: [Applications for Linux that you can carry around !](#)

Top Linux Apps: [Portable Apps & Games for GNU Linux !](#)

Portable Games for Linux: [Packages](#)

Java platform

These are software applications that run on the Java platform or are programmed in Java language.

Wikipedia: [Category:Java platform software](#)

Sourceforge: [Education Software](#)

Web based

A client-server computer program that the client (including the user interface and client-side logic) runs in a web browser

App Useful: [Discover useful Web Applications and Services !](#)

AlternativeTo: [Open Source Web / Cloud Apps](#)

WINE

Run Windows apps on GNU/Linux distros

WineHQ Software DataBase: [Scientific/Technical/Math Windows Software](#) (with Platinum Rating)

PlayOnLinux: [Supported Windows Software](#)

DMOZ Open Directory Project: [Educational Software](#)

SchoolForge: [Education Software](#)

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