

# GNOME Flatpaks

## Core apps

Name	ID	Description
Calculator	<code>org.gnome.Calculator</code>	Perform arithmetic, scientific or financial calculations
Calendar	<code>org.gnome.Calendar</code>	Manage your schedule
Calls	<code>org.gnome.Calls</code>	Make phone and SIP calls
Camera	<code>org.gnome.Snapshot</code>	Take pictures and videos
Characters	<code>org.gnome.Characters</code>	Character map application
Clocks	<code>org.gnome.clocks</code>	Keep track of time
Color Profile Viewer	<code>org.gnome.ColorViewer</code>	Inspect and compare installed color profiles
Connections	<code>org.gnome.Connections</code>	View and use other desktops
Contacts	<code>org.gnome.Contacts</code>	Manage your contacts
Disk Usage Analyzer	<code>org.gnome.baobab</code>	Check folder sizes and available disk space
Document Scanner	<code>org.gnome.SimpleScan</code>	Make a digital copy of your photos and documents
Document Viewer	<code>org.gnome.Evince</code>	Document viewer for popular document formats
Extensions	<code>org.gnome.Extensions</code>	Manage your GNOME Extensions
Fonts	<code>org.gnome.font-viewer</code>	View fonts on your system
Image Viewer	<code>org.gnome.Loupe</code>	View images
Logs	<code>org.gnome.Logs</code>	View detailed event logs for the system
Maps	<code>org.gnome.Maps</code>	Find places around the world
Music	<code>org.gnome.Music</code>	Play and organize your music collection
Text Editor	<code>org.gnome.TextEditor</code>	Edit text files

Name	ID	Description
Videos	<code>org.gnome.Totem</code>	Play movies
Weather	<code>org.gnome.Weather</code>	Show weather conditions and forecast
Web	<code>org.gnome.Epiphany</code>	Browse the web

# Internet

Name	ID	Description
Eolie	<code>org.gnome.Eolie</code>	Web browser
Evolution	<code>org.gnome.Evolution</code>	Manage your email, contacts and schedule
Fractal	<code>org.gnome.Fractal</code>	Chat on Matrix
Geary	<code>org.gnome.Geary</code>	Send and receive email
Polari	<code>org.gnome.Polari</code>	Talk to people on IRC

# Multimedia

Name	ID	Description
Cheese	<code>org.gnome.Cheese</code>	Take photos and videos with your webcam, with fun graphical effects
Decibels	<code>org.gnome.Decibels</code>	Play audio files
EasyTAG	<code>org.gnome.EasyTAG</code>	Edit audio file metadata
Eye of GNOME	<code>org.gnome.eog</code>	Browse and rotate images
gThumb Image Viewer	<code>org.gnome.gThumb</code>	View and organize your images
Identity	<code>org.gnome.gitlab.YaLTeR.Identity</code>	Compare images and videos
Lollypop	<code>org.gnome.Lollypop</code>	Play and organize your music collection
Photos	<code>org.gnome.Photos</code>	Access, organize and share your photos on GNOME
Podcasts	<code>org.gnome.Podcasts</code>	Listen to your favorite shows
Rhythmbox	<code>org.gnome.Rhythmbox3</code>	Play and organize all your music
Shotwell	<code>org.gnome.Shotwell</code>	Digital photo organizer

Name	ID	Description
Showtime	org.gnome.Showtime	Watch without distraction
Sound Juicer	org.gnome.SoundJuicer	CD ripper with a clean interface and simple preferences
Sound Recorder	org.gnome.SoundRecorder	A simple, modern sound recorder for GNOME
Video Trimmer	org.gnome.gitlab.YaLTaR.VideoTrimmer	Trim videos quickly

## Productivity

Name	ID	Description
Apostrophe	org.gnome.gitlab.somas.Apostrophe	Edit Markdown in style
Bookup	org.gnome.gitlab.ilhooq.Bookup	Streamline notes with Markdown!
Break Timer	org.gnome.BreakTimer	Computer break reminders for GNOME
Citations	org.gnome.World.Citations	Manage your bibliography
Endeavour	org.gnome.TODO	Manage your tasks
Fava	org.gnome.gitlab.johannesjh.favagtk	Do your finances using fava and beancount
Getting Things GNOME!	org.gnome.GTG	Personal tasks and TODO-list items organizer
Gnote	org.gnome.Gnote	A simple note-taking application
Hamster	org.gnome.Hamster	Personal time keeping tool
Iotas	org.gnome.World.Iotas	Simple note taking
Notes	org.gnome.Notes	Notes for GNOME
Papers	org.gnome.Papers	Read documents
Pinpoint	org.gnome.Pinpoint	Excellent presentations for hackers
Pulp	org.gnome.gitlab.cheywood.Pulp	Skim excessive feeds
Recipes	org.gnome.Recipes	GNOME loves to cook
Solanum	org.gnome.Solanum	Balance working time and break time
Translation Editor	org.gnome.Gtranslator	Translate and localize applications and libraries

## Games

Name	ID	Description
Aisleriot Solitaire	org.gnome.Aisleriot	Play many different solitaire games
GNOME Chess	org.gnome.Chess	Play the classic two-player board game of chess
Crossword Editor	org.gnome.Crosswords.Editor	Create crossword puzzles
Crosswords	org.gnome.Crosswords	Solve crossword puzzles
Four-in-a-row	org.gnome.Four-in-a-row	Make lines of the same color to win
HexGL	org.gnome.HexGL	Space racing game
Hitori	org.gnome.Hitori	Play the Hitori puzzle game
GNOME Klotski	org.gnome.Klotski	Slide blocks to solve the puzzle
Lights Off	org.gnome.LightsOff	Turn off all the lights
Mahjongg	org.gnome.Mahjongg	Match tiles and clear the board
GNOME Mines	org.gnome.Mines	Clear hidden mines from a minefield
Nibbles	org.gnome.Nibbles	Guide a worm around a maze
Quadrapassel	org.gnome.Quadrapassel	Fit falling blocks together
Reversi	org.gnome.Reversi	Dominate the board in a classic reversi game, or play the reversed variant
GNOME Robots	org.gnome.Robots	Avoid the robots and make them crash into each other
GNOME Sudoku	org.gnome.Sudoku	Test yourself in the classic puzzle
Swell Foop	org.gnome.SwellFoop	Clear the screen by removing groups of colored and shaped tiles
Tali	org.gnome.Tali	Roll dice and score points
GNOME Taquin	org.gnome.Taquin	Slide tiles to their correct places
GNOME Tetravex	org.gnome.Tetravex	Reorder tiles to fit a square
GNOME 2048	org.gnome.TwentyFortyEight	Obtain the 2048 tile
Atomix	org.gnome.atomix	Build molecules out of single atoms
Five or More	org.gnome.five-or-more	Remove colored balls from the board by forming lines
gbrainy	org.gnome.gbrainy	gbrainy is a game to train memory, arithmetical, verbal and logical skills.
Convolution	org.gnome.gitlab.bazylevnik0.Convolution	Maze escaping game

# Tools

Name	ID	Description
Brasero	<code>org.gnome.Brasero</code>	Create and copy CDs and DVDs
Buffer	<code>org.gnome.gitlab.cheywood.Buffer</code>	Embrace ephemeral text
Cowsay	<code>org.gnome.gitlab.Cowsay</code>	State of the art Cowsay generator
Déjà Dup Backups	<code>org.gnome.DejaDup</code>	Protect yourself from data loss
File Roller	<code>org.gnome.FileRoller</code>	Open, modify and create compressed archive files
Firmware	<code>org.gnome.Firmware</code>	Install firmware on devices
gedit	<code>org.gnome.gedit</code>	Text editor
GMetronome	<code>org.gnome.gitlab.dqpb.GMetronome</code>	Maintain a steady tempo
GNOME Network Displays	<code>org.gnome.NetworkDisplays</code>	Screencasting for GNOME
Keysign	<code>org.gnome.Keysign</code>	OpenPGP Keysigning helper
Passwords and Keys	<code>org.gnome.seahorse.Application</code>	Manage your passwords and encryption keys
Pika Backup	<code>org.gnome.World.PikaBackup</code>	Keep your data safe
Secrets	<code>org.gnome.World.Secrets</code>	Manage your passwords
Sushi	<code>org.gnome.NautilusPreviewer</code>	Provide a facility for quickly viewing different kinds of files

# Software development

Name	ID	Description
Boxes	<code>org.gnome.Boxes</code>	Virtualization made simple
Builder	<code>org.gnome.Builder</code>	Create applications for GNOME
D-Spy	<code>org.gnome.dsby</code>	Analyze D-Bus connections
Devhelp	<code>org.gnome.Devhelp</code>	A developer tool for browsing and searching API documentation
GHex	<code>org.gnome.GHex</code>	Inspect and edit binary files
gitg	<code>org.gnome.gitg</code>	Graphical user interface for git
Glade	<code>org.gnome.Glade</code>	Create or open user interface designs for GTK+ applications
Meld	<code>org.gnome.meld</code>	Compare and merge your files

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