# Minor and distribution releases - DistroWatch

- NetBSD 11.1 (2026/11/03 18:47)
  NetBSD is a free, secure, and highly portable UNIX-like Open Source operating system available for many platforms, from 64-bit AlphaServers and desktop systems to handheld and embedded devices. Its clean design and advanced features make it excellent in both production and research environments, and it is user-supported with complete source. Many applications are easily available through The NetBSD Packages Collection.
- IPFire 2.29-core205 (2026/11/03 17:40)
  IPFire is a Linux distribution that focuses on easy setup, good handling and high level of security. It is operated via an intuitive web-based interface which offers many configuration options for beginning and experienced system administrators. IPFire is maintained by developers who are concerned about security and who update the product regularly to keep it secure. IPFire ships with a custom package manager called Pakfire and the system can be expanded with various add-ons.
- FlickOS 3.0-alpha1 (2026/11/03 15:32)
  FlickOS is a minimalist desktop Linux distribution based on Debian "Stable" and featuring the labwc Wayland compositor. It includes Waybar (a customisable Wayland bar), mako (a lightweight Wayland notification daemon), fuzzel (an application launcher and fuzzy finder), foot (a lightweight terminal emulator) and PCManFM (a lightweight and fast file manager). The distribution also offers three desktop layouts, optional window tiling, the Waypaper wallpaper picker and the Calamares system installer. FlickOS ships some popular desktop packages, including the Firefox web browser, the LibreOffice office suite and the VLC media player.
- openSUSE 16.1 (2026/11/03 14:26)
  The openSUSE project is a community program sponsored by SUSE Linux and other companies. Promoting the use of Linux everywhere, this program provides free, easy access to openSUSE, a complete Linux distribution. The openSUSE project has three main goals: make openSUSE the easiest Linux for anyone to obtain and the most widely used Linux distribution; leverage open source collaboration to make openSUSE the world's most usable Linux distribution and desktop environment for new and experienced Linux users; dramatically simplify and open the development and packaging processes to make openSUSE the platform of choice for Linux developers and software vendors. NOTE: If you are looking for products please visit the .
- Kiro 26.11.03 (2026/11/03 13:26)
  Kiro is a desktop Linux distribution based on Arch Linux. It pairs a curated Arch Linux base with the nemesis_repo (a repository of pre-built packages), the Calamares system installer, and ArchLinux Tweak Tool for post-install configuration. At the live system's login screen, Kiro offers a choice between the Xfce desktop environment and ohmychadwm window manager (Kiro's own tiling window manager, a fork of dwm). Once installed, it provides support for a number of popular desktop environments and window managers, all installable from ArchLinux Tweak Tool. Kiro follows Arch's rolling-release model and targets 64-bit (x86_64) systems.
- Fedora 45 (2026/11/03 08:15)

Fedora Linux (formerly Fedora, formerly Fedora Core) is a Linux distribution developed by the community-supported Fedora Project and owned by Red Hat. Fedora Linux contains software distributed under a free and open-source license and aims to be on the leading edge of such technologies. Fedora has a reputation for focusing on innovation, integrating new technologies early on and working closely with upstream Linux communities. The default desktop in Fedora Linux is the GNOME desktop environment and the default interface is the GNOME Shell. Other desktop environments, including KDE, Xfce, LXDE, MATE and Cinnamon, are available. The Fedora project also distributes custom variations of Fedora called Fedora spins. These are built with specific sets of software packages, offering alternative desktop environments or targeting specific interests such as gaming, security, design, scientific computing and robotics.

- Expirion 261103 (2026/11/03 03:29)
  Expirion Linux is a Devuan-based desktop distribution which offers LXQt and Xfce desktop editions. The project provides separate releases built from the latest "stable" and "testing" branches of Devuan, with runit and SysV as init system options. Expirion ships with a more recent kernel than Devuan does and it also adds some user-friendly touches, custom themes and wallpapers, as well as productivity applications, such as LibreOffice, Chromium, Firefox, Thunderbird, Audacity, Brasero and VLC.
- Voyager 14-testing (2026/11/03 01:52)
  Voyager Live is an Xubuntu-based distribution and live DVD showcasing the Xfce desktop environment. Its features include the Avant Window Navigator or AWN (a dock-like navigation bar), Conky (a program which displays useful information on the desktop), and over 300 photographs and animations that can be used as desktop backgrounds. The project also develops several other editions of Voyager Live - a "GE" edition with GNOME Shell, a "GS" variant for Gamers, and a separately-maintained flavour based on Debian's "stable" branch.
- Security Onion 20261102 (2026/11/02 23:31)
  Security Onion is a specialist, security-oriented Linux distribution based on Oracle Linux. It is a free and open platform for threat hunting, enterprise security monitoring and log management. It includes custom interfaces for alerting, dashboards, hunting, PCAP, detections and case management. It also includes other tools, such as osquery (a tool for exploring and monitoring operating system data with SQL queries), CyberChef (a web application for encryption, encoding, compression and data analysis), Elasticsearch (a data search engine), Logstash (a data collection and processing engine), Kibana (a data visualization plugin for Elasticsearch), Suricata (an intrusion detection and prevention system) and Zeek (a software network analysis framework).
- EnigmarsOS 2026.11.02 (2026/11/02 22:36)
  EnigmarsOS is an Arch-based Linux distribution featuring the KDE Plasma desktop. Designed with privacy and security in mind, it is intended for developers, gamers and general desktop users. It ships with a range of development tools (GCC, Clang, Rust, Go, Node, Python) and several popular gaming applications (Steam, Lutris, Heroic, Proton, SXVK, Gamescope, GameMode, MangoHud). The distribution also includes Enigmars Utils, a custom tool for desktop tweaks, software installation, and kernel and driver management. EnigmarsOS uses the Calamares system installer and the Limine bootloader.
- AerynOS 2026.11 (2026/11/02 21:34)
  aerynOS is an independently-developed, rolling-release Linux distribution designed for general desktop use. Its main features include the GNOME desktop, a custom package manager called "moss", atomic updates with rollback options, a package build system called "boulder", and smart boot management with complex EFI configuration through a utility called "blsforme".

- OmniOS r151060 (2026/11/02 20:35)
  OmniOS is an open-source operating system for servers, with support for many popular Solaris and OpenSolaris technologies, such as the ZFS file system, bhyve hypervisor, Dtrace (a dynamic tracing framework for troubleshooting kernel and application problems), kernel-based virtual machine, and Linux zone. It is based on Illumos, a free software implementation of the Solaris kernel.

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