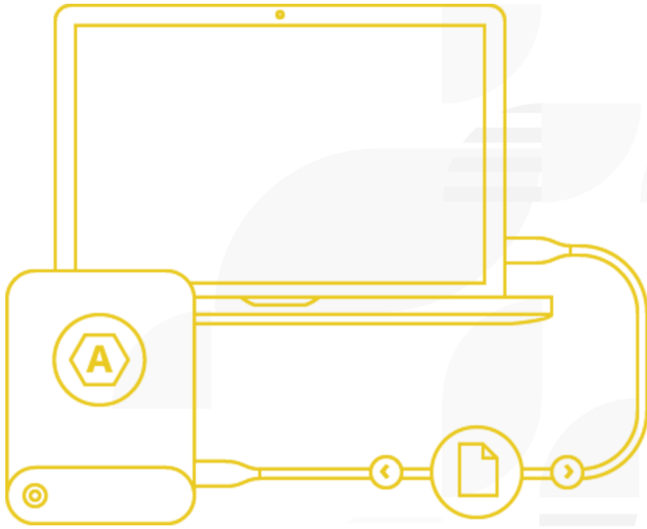




APFS for Linux by Paragon Software

NATIVE APPLE APFS VOLUMES ACCESS FROM LINUX DEVICES



Apple File System – APFS – is a new file system for macOS, iOS, and other Apple devices. To boost a Linux device with read-write access to APFS-formatted HDD, SSD or flash drive, embed APFS for Linux by Paragon Software. The driver is a part of Paragon File System Link Suite – all-in-one solution for multiplatform access to files across Mac, Windows, Linux.

Who benefits?

Original equipment manufacturers.

What's inside?

- Read-write access to APFS files
- Automount of supported volumes at startup
- Support of all character sets including non-Roman and non-Latin characters
- Full control over the APFS driver via the command line
- Encrypted subvolumes read support

Licensing

Contact us for a quote.

About Paragon File System Link

- File system drivers and tools for Windows, Mac, Linux, and mobile users
- Drivers, libraries, SDK, and professional services for software vendors and OEM manufacturers
- Supports file systems for major hardware and virtual platforms, and embedded systems
- Steady throughput and balanced goodput with effective flow control, reduced overheads, and congestion avoidance
- Thrifty usage of processor, memory, and disk resources
- Protection of data integrity and prevention of accidental data corruption and possible loss

About Paragon

Software Group Since 1994, Paragon Software Group (www.paragon-software.com) has delivered a wide range of software tools, solutions, and technologies. Our offerings range from low-level storage management and file system drivers to safekeeping and recovery of operational, business, and user data across heterogeneous platforms and environments.