




APFS is a new file system used in a slew of operating systems, including macOS High Sierra, iOS 10.3, tvOS 10.2, watchOS 3.2, and all respective later versions.

To ensure APFS data compatibility in the Windows environment, Paragon Software Group delivered a high-performance file system driver, adding to its portfolio of cross-platform solutions for OS Windows, macOS, and Linux.

What's inside?

	Read and write access to mounted APFS-formatted hard drives or solid-state drives
	Auto-mount of storage devices
	Support for all character sets recognized by the user's operating system

Who is it for?

System administrators, forensic experts, IT researchers, home users, and SMBs.

Why the Paragon technology?

- APFS for Windows enables mounting of raw images as well as virtual drives
- The solution builds on the proprietary cross-platform File System Link technology

How is it licensed?

For licensing options, check out the [APFS for Windows](#) product page

System requirements

Supported file system

APFS

Operating system

- Windows 10 (32/64-bit)
- Windows 8/8.1 (32/64-bit)
- Windows 7 SP1 (32/64-bit)
- Windows Server 2008 R2 SP1 (64-bit)
- Windows Server 2012 (64-bit)
- Windows Server 2016 (64-bit)

Supported storages types

- Parallel ATA (IDE) HDD
- Serial ATA (SATA) HDD
- SCSI HDD
- USB 1.x/2.0 and IEEE 1394 (FireWire)
- USB 3.0
- MBR and GPT

Third-party requirements: OpenSSL (MIT style); wxWidgets (LGPL style); Boost (MIT style); Qt (LGPL style); Dokan (LGPL style).

About Paragon Software Group

Since 1994, Paragon Software Group 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.