



DRIVESCOPE

S.M.A.R.T. TOOL FOR MACINTOSH

Drive Scope Release Notes

Version 1.1.4

4/20/2018

- Fixed an application hang when a LaCie 2big Thunderbolt 2 external drive is connected.
- Improved drive database redundancy for the Attributes tab.
- Updated drive manufacturer company logos.
- Updated Sparkle to version 1.19.0.
- Other improvements and enhancements.

Version 1.1.3

2/6/2018

- Fixed an issue in which the drives database would fail to load.
- Corrections to the Drive Scope PDF manual.
- Updated drive manufacturer company logos.
- Other improvements and enhancements.

Version 1.1.2

12/18/2017

- Fixed an application hang during launch for certain internal NVMe (PCI-Express) SSDs.
- Added support for identifying older NewerTech external hard drive enclosures.
- Corrected an Apple SMART attribute name.
- Updated drive manufacturer company logos.
- Other improvements and enhancements.

Version 1.1.1

11/1/2017

- Added support for internal NVMe SSDs in MacBook (2015 and later), MacBook Pro (2016 and later), iMac (2017).
- Fixed a potential application hang during launch.
- Updated drive manufacturer company logos.
- Updates to the Drive Scope PDF manual.
- Other improvements and enhancements.

Version 1.0.3

10/19/2017

- Added Power Cycle Count to the Information tab.
- Fixed a reported application hang with certain models of Western Digital external hard drives.
- Enabled the Self-Test feature for drives which do not save their Self-Test test results.
- Updated drive manufacturer company logos.
- Updates to the Drive Scope PDF manual.
- Other improvements and enhancements.

Version 1.0.2

8/31/2017

- Added option to install code signed SAT SMART Driver, enabling support for SMART-supported external USB and FireWire drives.
- Fix for 'Time to Complete' field being editable in the Self-Test category.
- Fixed Drive Scope Uninstaller application for OS X 10.9.5 or earlier

users.

- Updates to the Drive Scope PDF manual.
- Other improvements and enhancements.

Version 1.0.1

8/18/2017

- Initial release.