

SSD Utility Release Notes

Version: 5.2.0003 Release: December 10, 2020

This SSD Utility V5.2.0003 is only compatible with EXCERIA SSD and EXCERIA PLUS G2 SSD. (March 15, 2021)

Outline

This is an update release of SSD Utility, with the following enhancements:

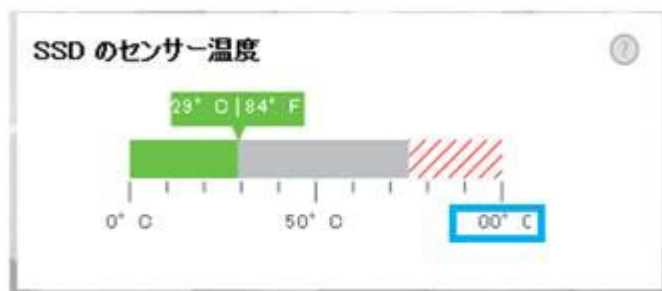
Bug fixes and reliability enhancements.

Known Issues

Downgrade warning may be displayed when upgrading to a firmware version with alphabets (e.g. 12.a, 12.b). But it is actually an upgrade. (July 27, 2021)

When the language used is “Russian”, it may be displayed in some English. (July 9, 2021)

If the language used is “Japanese”, the temperature may not be visible at 100°C in “SSD’s Sensor Temperature (SSD のセンサー温度)” depending on the font of the PC. In the figure below, it means 100°C.



(July 9, 2021)

Bootable SSD Utility is not compatible with some laptops – Bootable SSD Utility will be seen to fail to boot and the machine will shut down. If this occurs and you need to use Bootable SSD Utility please use another machine.

Bootable SSD Utility v5.2.0003 is not yet compatible with the Intel® Wi-Fi 6 AX200 Wi-Fi chipset. Machines that use this for a Wi-Fi connection are not supported.

On some PCs it is impossible to perform secure-erase: this happens if the PC BIOS issues SECURITY FREEZE LOCK the drive, and does not implement the suspend/resume cycle used to unfreeze it. Workaround is to use the secure erase feature in the BIOS if there is one, otherwise to perform secure erase on another PC.

On some laptops with dual Intel® & NVIDIA graphics, SSD Utility may crash. This can be fixed by updating the Intel & NVIDIA drivers.

The mouse cursor is not displayed when using Bootable SSD Utility with a DisplayPort™ connection with a GeForce 1070. Workaround is to boot in safe mode.

Secure Erase will produce an error if the target drive is in use (for example, drive is being read or written to).

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