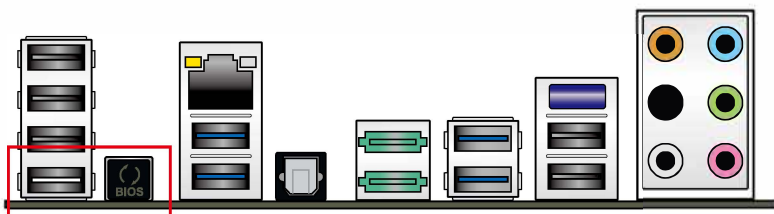


2.3.10 USB BIOS Flashback

USB BIOS Flashback offers the most convenient way to flash the BIOS. It allows overclockers to try new BIOS versions easily without having to enter their existing BIOS or operating system. Just plug in USB storage and push the dedicated button for 3 seconds, and the BIOS is automatically flashed using standby power. Worry-free overclocking for the ultimate convenience!

- 1 Download the BIOS ROM file from the ASUS service website (www.asus.com). Rename it P9X79PRO.CAP, save the program to a USB portable disk, and place it in the root directory.
- 2 On the rear I/O port, plug the USB disk to the USB port with the WHITE interior.
- 3 Press the BIOS Flashback button for 3 seconds, and the light will begin to flash (on the third second).
- 4 The Flashback function is enabled once the light starts to flash.
- 5 The flashing rate of the light signal accelerates along with the updating speed.



1. Do not unplug portable disk, power system, or press the CLR_CMOS button while BIOS update is ongoing, otherwise update will be interrupted. In case of interruption, please follow the recommended procedures again to complete BIOS update.
2. If the light flashes for five seconds and turns into a stable lighting, this means that the BIOS Flashback is not operating properly. This may be caused by: 1. Improper installation of the portable disk. 2. Error in file name or incompatibility in file format. If this is the case, please restart the system to turn off the light.
3. Updating BIOS may have risks. If the BIOS program is damaged during the process causing the system unable to reboot, please contact the local service station for help.