

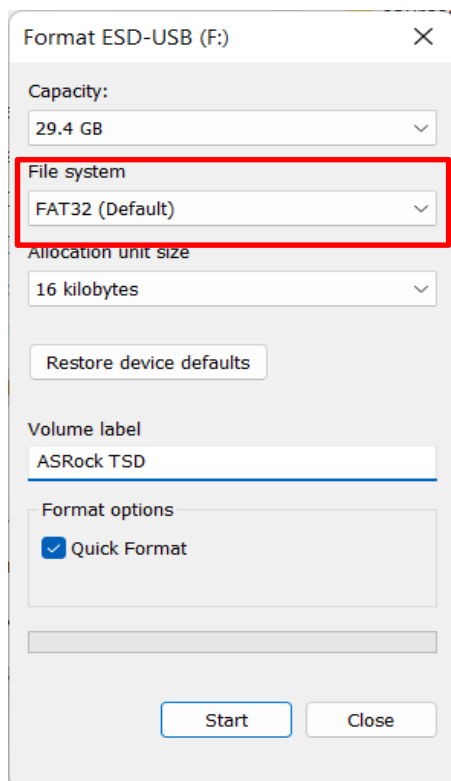
ASRock Flashback Feature

User guide

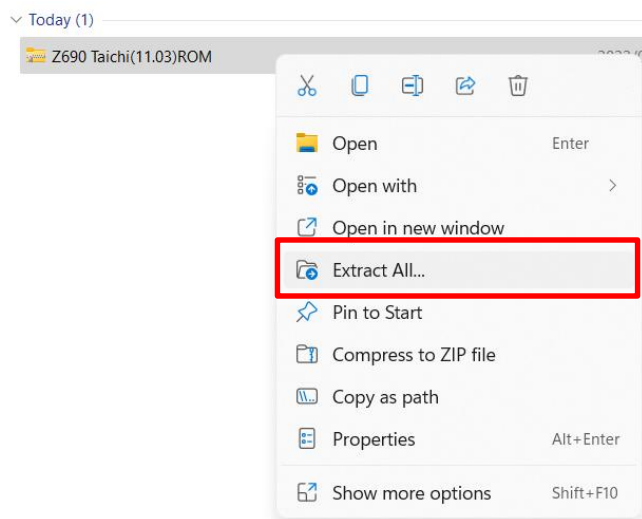
ASRock BIOS Flashback feature allows you to update BIOS without powering on the system, even without CPU. To use the USB BIOS Flashback function, please follow the steps below.

Note: TPM will be reset after performing BIOS Flashback.
Please suspend Bitlocker and any encryption or security feature that rely on TPM before proceeding.

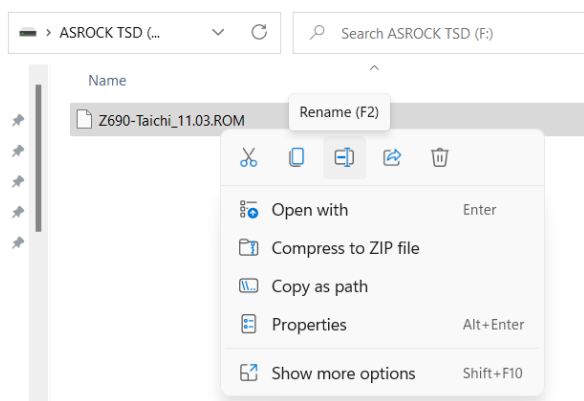
1. Download the latest BIOS file from ASRock 's website.
<https://www.asrock.com/support/index.asp>
2. Copy the BIOS file to your USB flash drive.
The USB drive must use the MBR partition style and be formatted as FAT32



3. Extract BIOS file from the zip file.



4. **Rename the file to "CREATIVE.ROM"** and save it to the root directory of X: USB flash drive.



Before Rename	After Rename
<p>A screenshot of a Windows File Explorer window showing the file 'Z690-Taichi_11.03.ROM' in the 'ASROCK TSD (...)' directory. The file name is highlighted.</p>	<p>A screenshot of a Windows File Explorer window showing the file 'CREATIVE.ROM' in the 'ASROCK TSD...' directory. The file name is highlighted with a green rectangular box.</p>

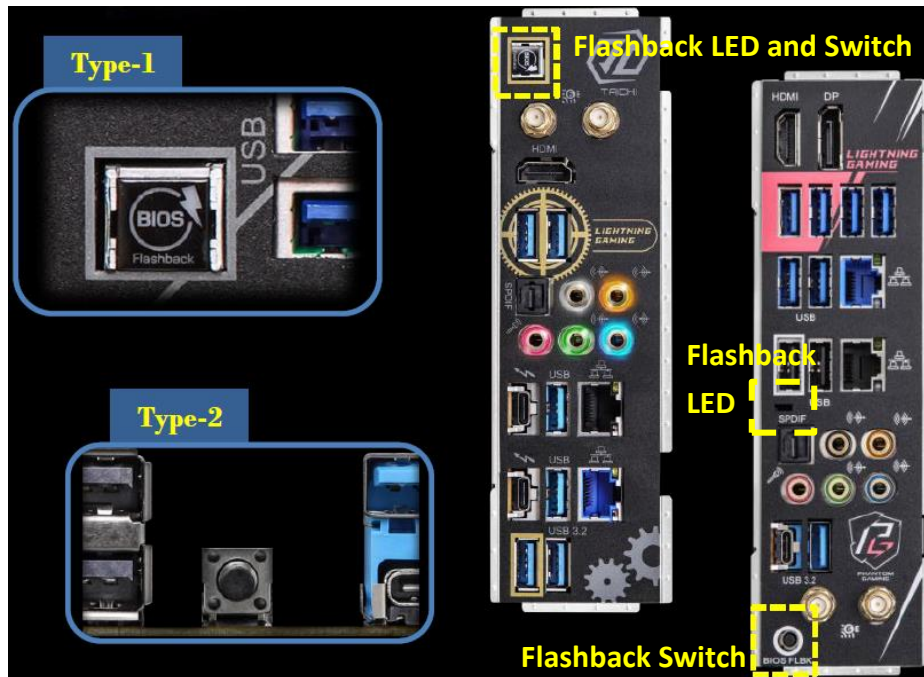
5. Plug the 24-pin power connector to the motherboard, then turn on the power supply's AC switch.

***DO NOT power on the system.**



6. Refer to the User manual for Flashback supported USB port.
<https://www.asrock.com/support/index.asp>

- Press the BIOS Flashback Switch for about three seconds. Then the LED starts to blink. The BIOS update procedure will take few minutes.



- Wait until the LED STOPS blinking, indicating that BIOS flashing has been completed.
** If the LED light turns solid green, this means that the BIOS Flashback is not operating properly. Please make sure that you plug the USB drive to the USB BIOS Flashback port.*
- After BIOS flashing is complete, turn off the PC power supply for about two minutes.
- Then turn on the PC power supply again and now you can press the power button to power on the system.