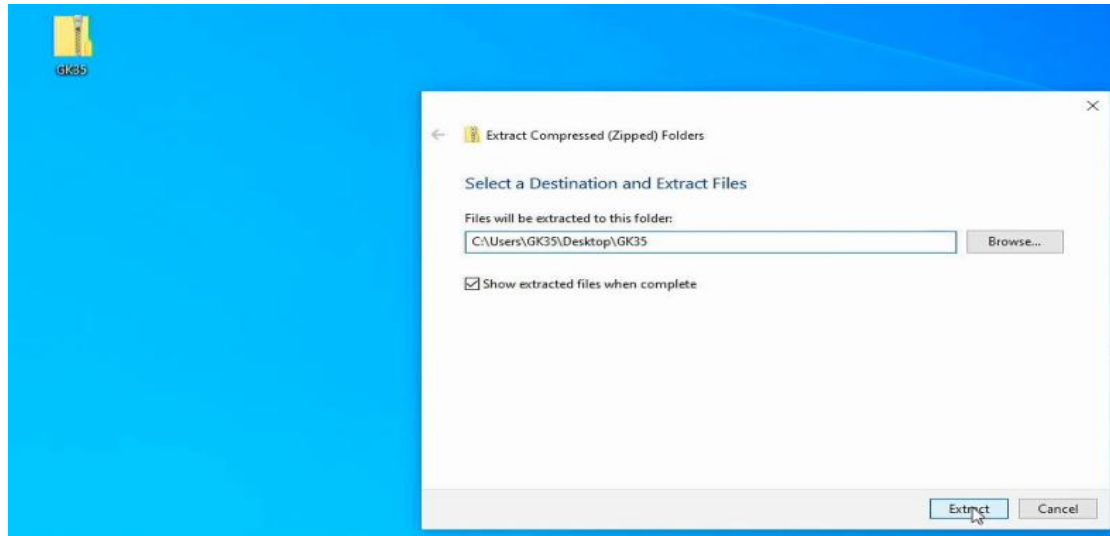
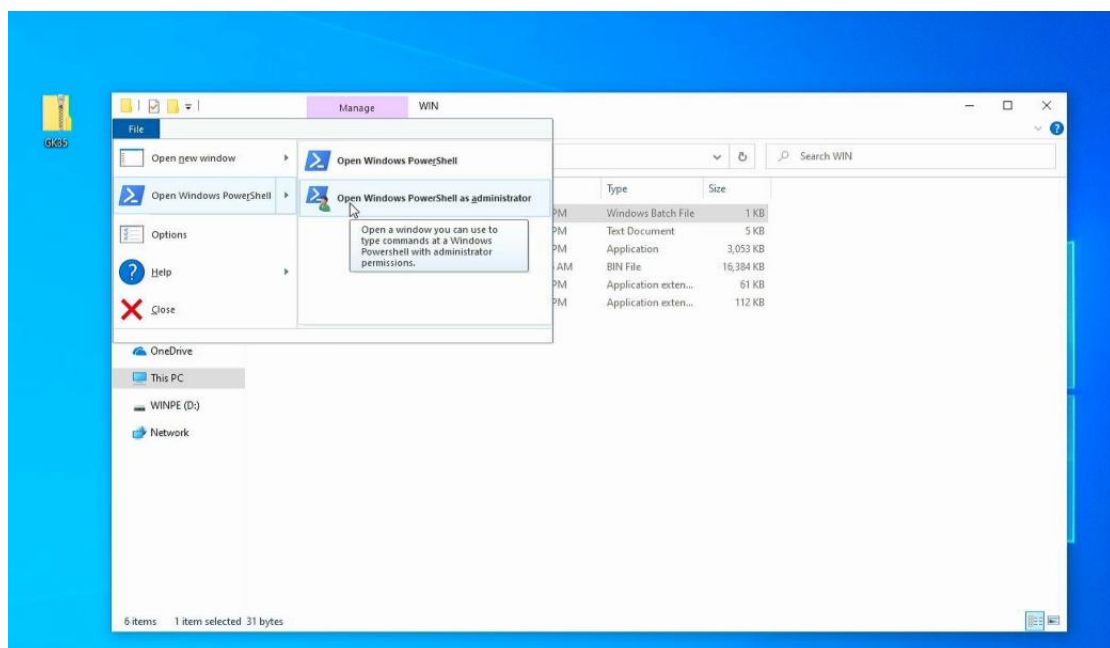


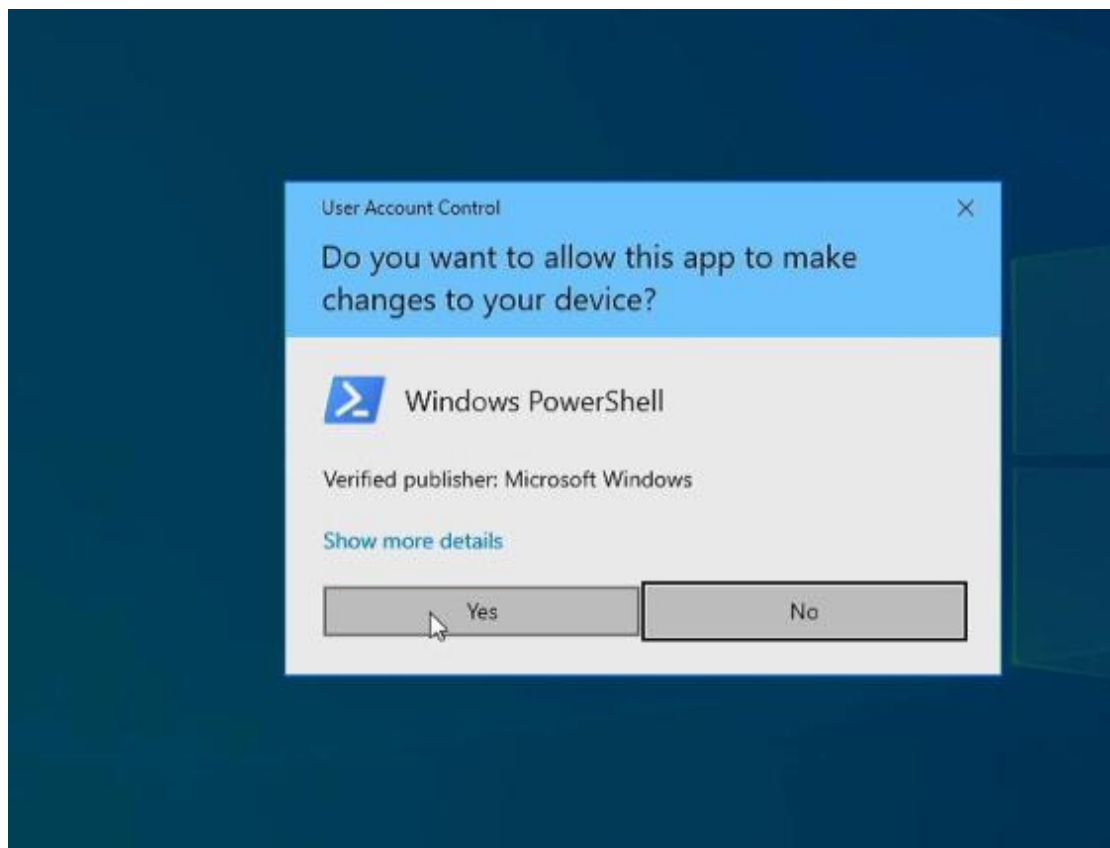
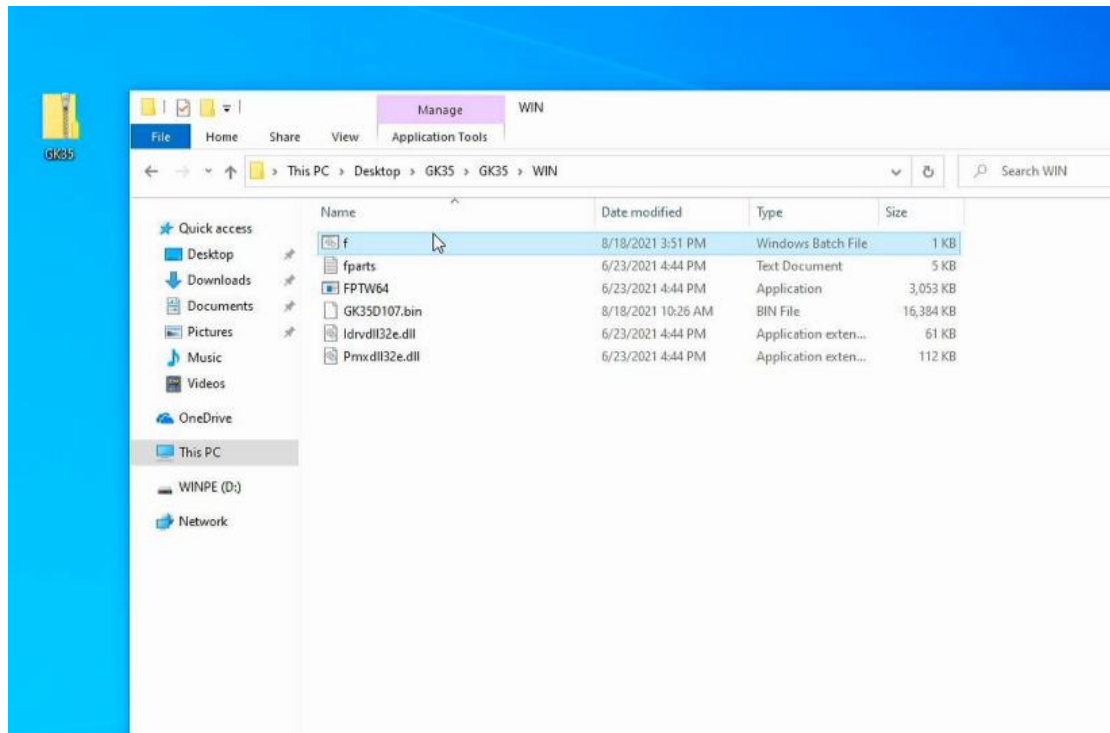
1. Extract the zip file to the desktop, the path indicated by the arrow in the figure below, and check “show extracted files when complete”



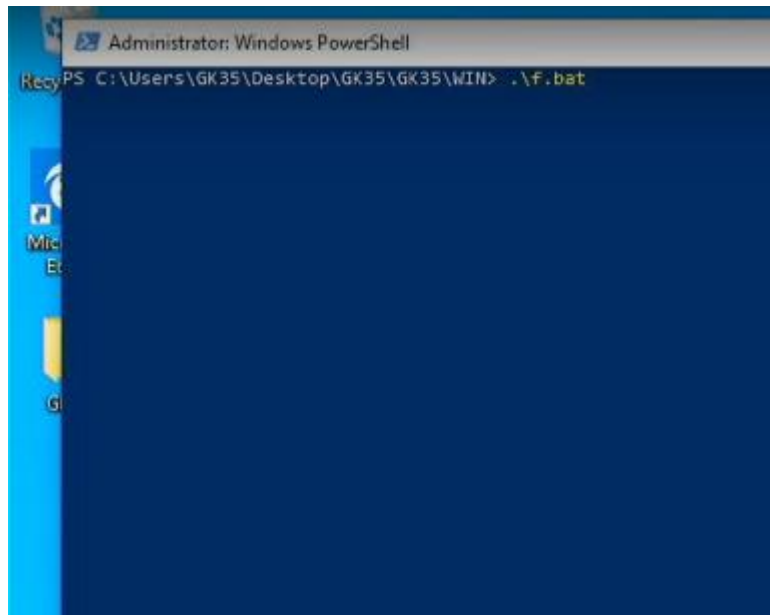
2. Click on the File option on the top menu bar, then select Open Window Powershell and again select open Windows PowerShell as administrator



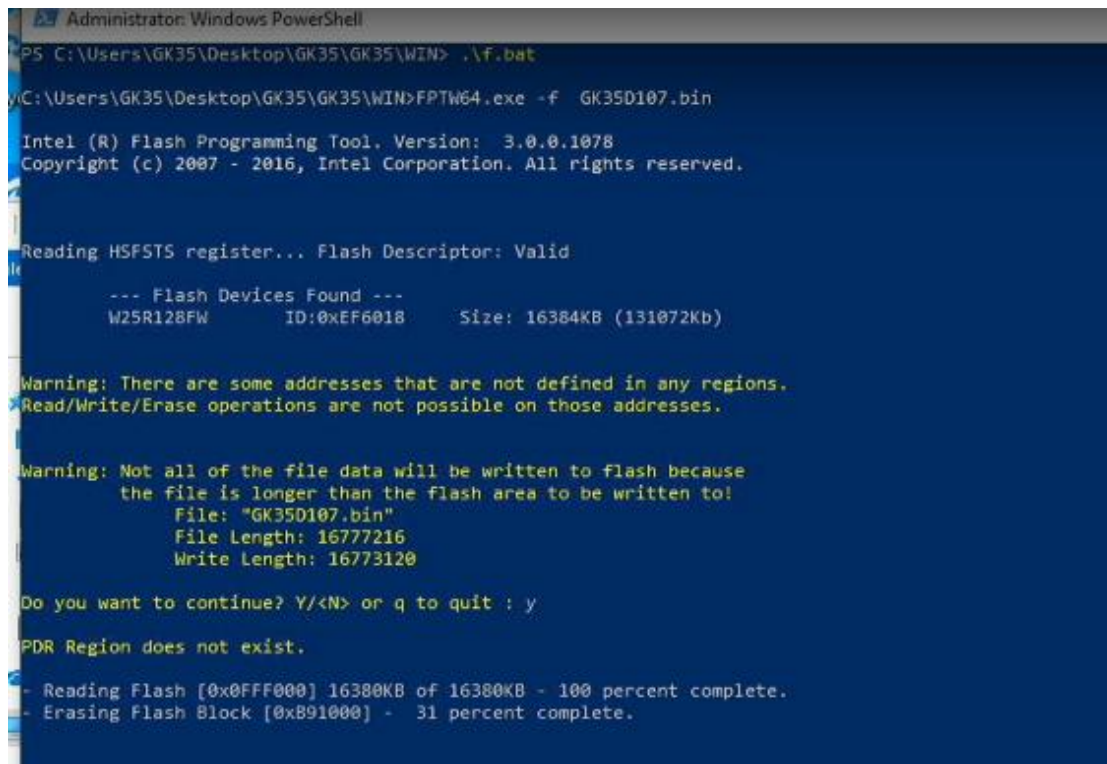
3. Open the files, and select the Windows Batch File (f).



4.Type “f” then click “Tab”,type “Enter” (Keyboard)



5.The system will enter the Bios update process, press any key to start



6. When the green font of FPT Operation successful appears, the program can be closed and the Bios update is complete.

```
- Erasing Flash Block [0xFE8000] - 100 percent complete.
- Programming Flash [0xFE8000] 4KB of 4KB - 100 percent complete.
- Erasing Flash Block [0FEA000] - 100 percent complete.
- Programming Flash [0xFE8000] 4KB of 4KB - 100 percent complete.
- Erasing Flash Block [0xFEC000] - 100 percent complete.
- Programming Flash [0xFEC000] 4KB of 4KB - 100 percent complete.
- Erasing Flash Block [0xFEE000] - 100 percent complete.
- Programming Flash [0xFEE000] 4KB of 4KB - 100 percent complete.
- Erasing Flash Block [0xFF0000] - 100 percent complete.
- Programming Flash [0xFF0000] 4KB of 4KB - 100 percent complete.
- Erasing Flash Block [0xFF2000] - 100 percent complete.
- Programming Flash [0xFF2000] 4KB of 4KB - 100 percent complete.
- Erasing Flash Block [0xFF4000] - 100 percent complete.
- Programming Flash [0xFF4000] 4KB of 4KB - 100 percent complete.
- Erasing Flash Block [0xFF6000] - 100 percent complete.
- Programming Flash [0xFF6000] 4KB of 4KB - 100 percent complete.
- Erasing Flash Block [0xFF8000] - 100 percent complete.
- Programming Flash [0xFF8000] 4KB of 4KB - 100 percent complete.
- Verifying Flash [0xFFFF000] 16380KB of 16380KB - 100 percent complete.
RESULT: The data is identical.

FPT Operation Successful.
PS C:\Users\GK35\Desktop\GK35\GK35\WIN>
```

0 items 1 item selected 31 bytes