

AMD BIOS Update SOP for EFI Shell V1.01

Release Date: 2019/01/21

In [EFI Shell]

1. Media Preparing

- 1.1 Get Acer BIOS Package.
- 1.2 Copy "Service\EFI" and "Service\ROM" folders including files to an EFI Shell bootable device.

2. BIOS Setting

- 2.1 Power on system and press during POST LOGO to entry BIOS setup.
- 2.2 Set [Authentication] → [Secure Boot] → [Disabled].
- 2.3 Set [Boot Options] → [Launch CSM] → [Never].
- 2.4 Set [Boot Options] → [1st Boot Device] to your EFI Shell bootable device and set this [Drive Priority] is first order.
- 2.5 Press <F10> or select [Exit] → [Save & Exit Setup] to save changes.

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3. Flash BIOS

3.1 Boot to EFI Shell and select your bootable device (e.g. "fs0:").

3.2 Key in "cd EFI" (Go to Shell path, e.g. "fs0:\EFI").

3.3 Key in "flashs.nsh" or "flashs". Follow the picture below.

```
Shell> fs0:
fs0:\> cd EFI
fs0:\EFI> FLASH.nsh
```

3.4 Press <Enter> and start to flash System BIOS.

```
FLASH.nsh> AfuEfix64.efi ..\ROM\R01-A0.CAP /P /B /N /R /K /CAPSULE
```

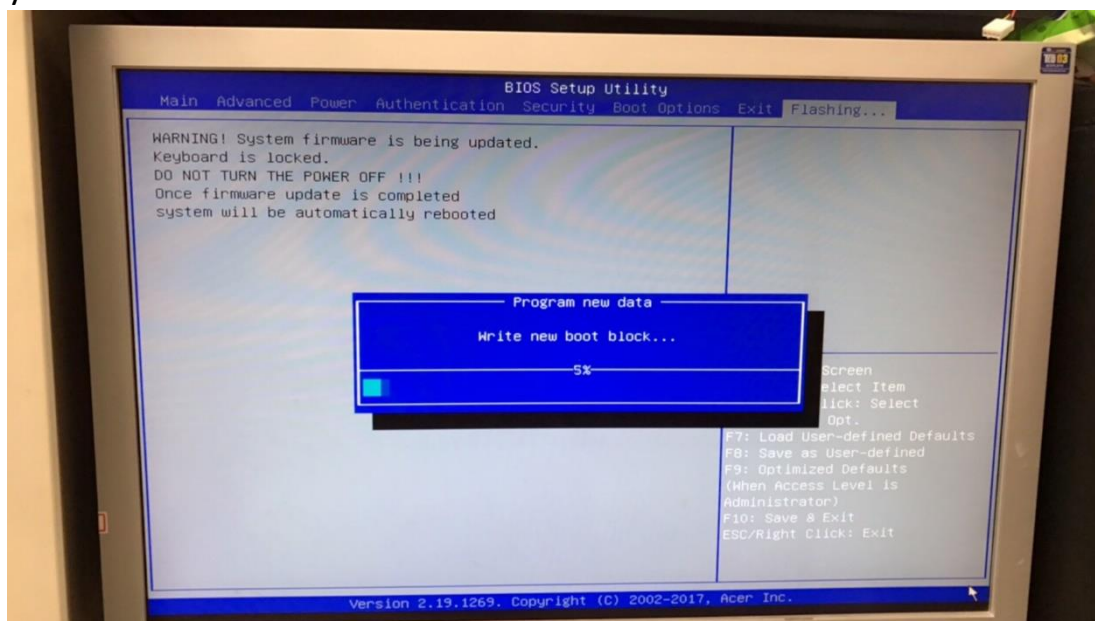
```
+-----+
|               AMI Firmware Update Utility v5.09.02.1384               |
|               Copyright (C)2017 American Megatrends Inc. All Rights Reserved.               |
+-----+

Reading flash ..... done
- FFS checksums ..... ok
- Check RomLayout ..... Ok .

Loading capsule to secure memory buffer . . . done
System is going to shut down, are you ready? (Y/N) . . . _
```

3.5 Press<Y>, system will be going to shut down.

3.6 System will auto reboot and flash BIOS



4. Reboot and Load Default

- 4.1 Press the <Ctrl><Alt> to reboot system.
- 4.2 Press to enter BIOS setup menu.
- 4.3 Press <F9> or select [Exit] → [Load Default Settings] to load optimized settings.
- 4.4 Press <F10> or select [Exit] → [Save & Exit Setup] to save changes.