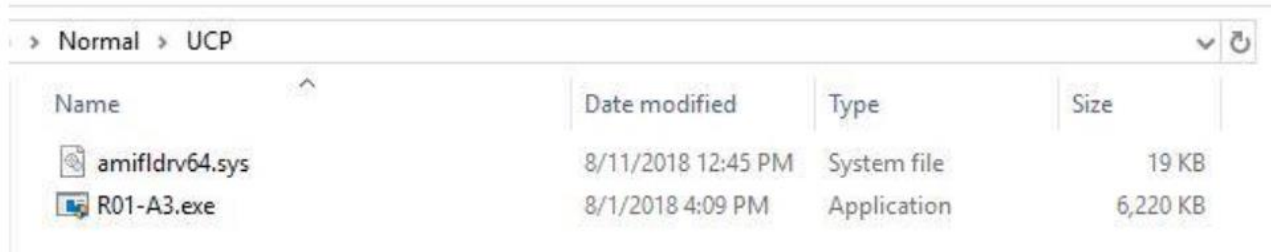


UCP Flash Utility SOP

v1.1

1. Use File Explorer into UCP folder

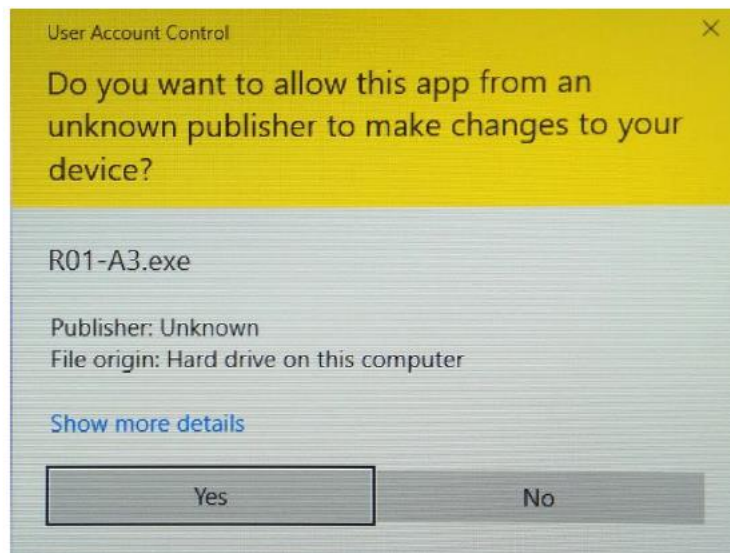


A screenshot of a Windows File Explorer window showing the contents of a folder named 'UCP'. The address bar shows the path 'Normal > UCP'. The file list contains two items: 'amifldr64.sys' and 'R01-A3.exe'. The 'amifldr64.sys' file is a system file, 19 KB in size, last modified on 8/11/2018 at 12:45 PM. The 'R01-A3.exe' file is an application, 6,220 KB in size, last modified on 8/1/2018 at 4:09 PM.

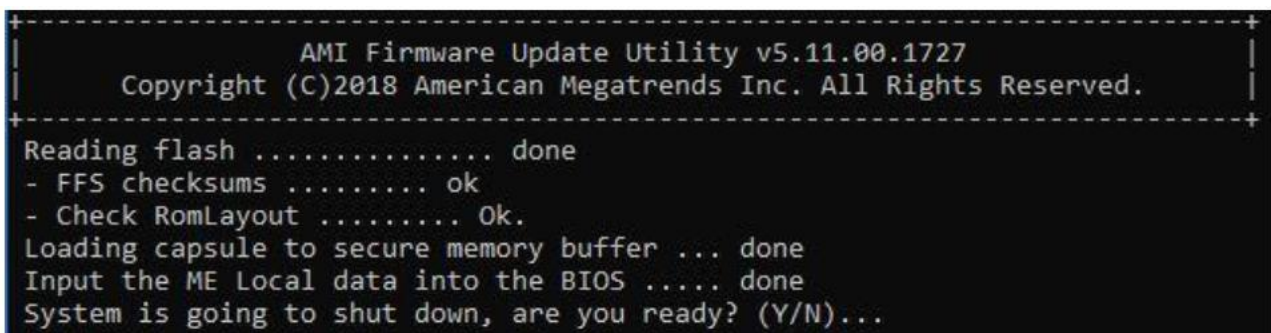
Name	Date modified	Type	Size
amifldr64.sys	8/11/2018 12:45 PM	System file	19 KB
R01-A3.exe	8/1/2018 4:09 PM	Application	6,220 KB

2. Execute the *.exe file

3. If you see the UAC prompt message, press Yes



4. Wait for completion and press "Y" to restart the system



A screenshot of a command prompt window showing the output of the AMI Firmware Update Utility. The text is as follows:

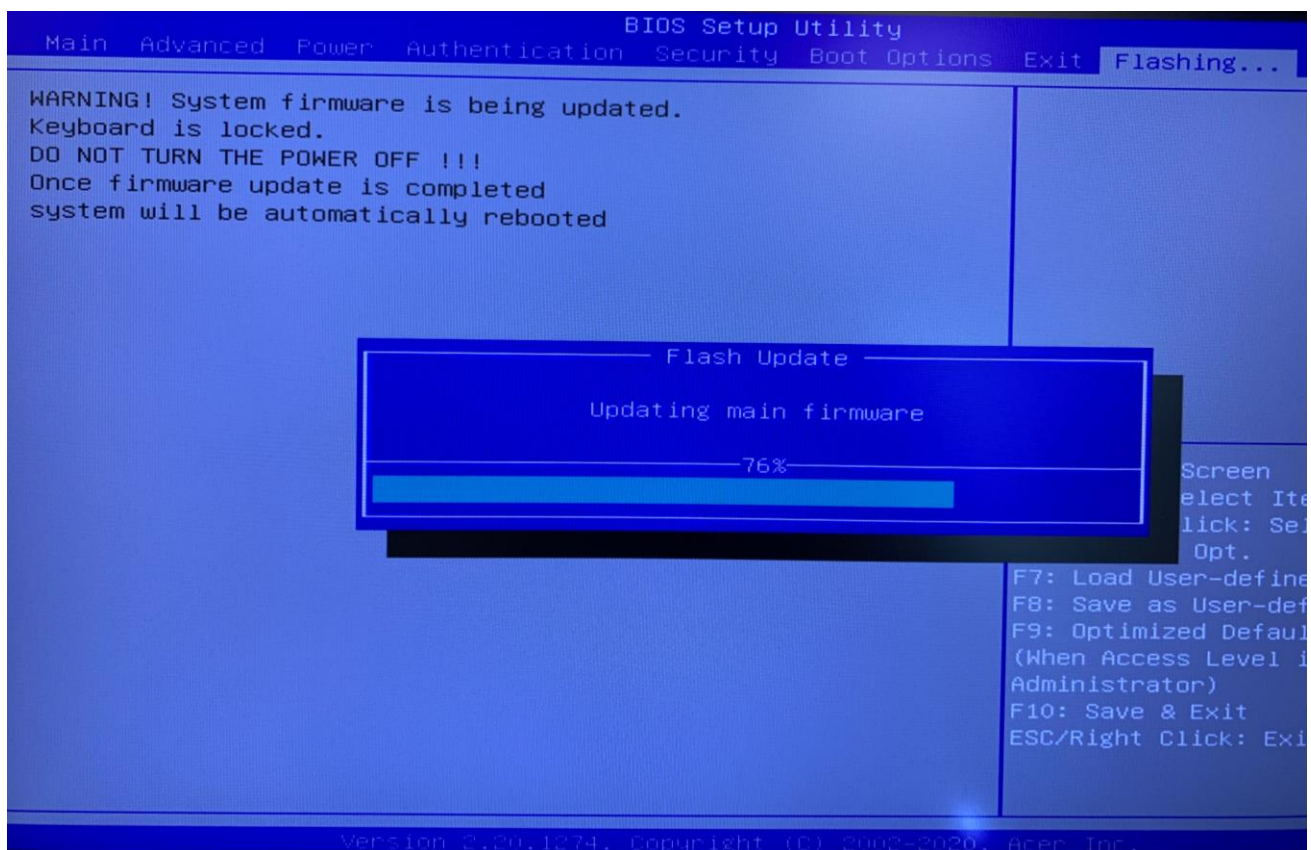
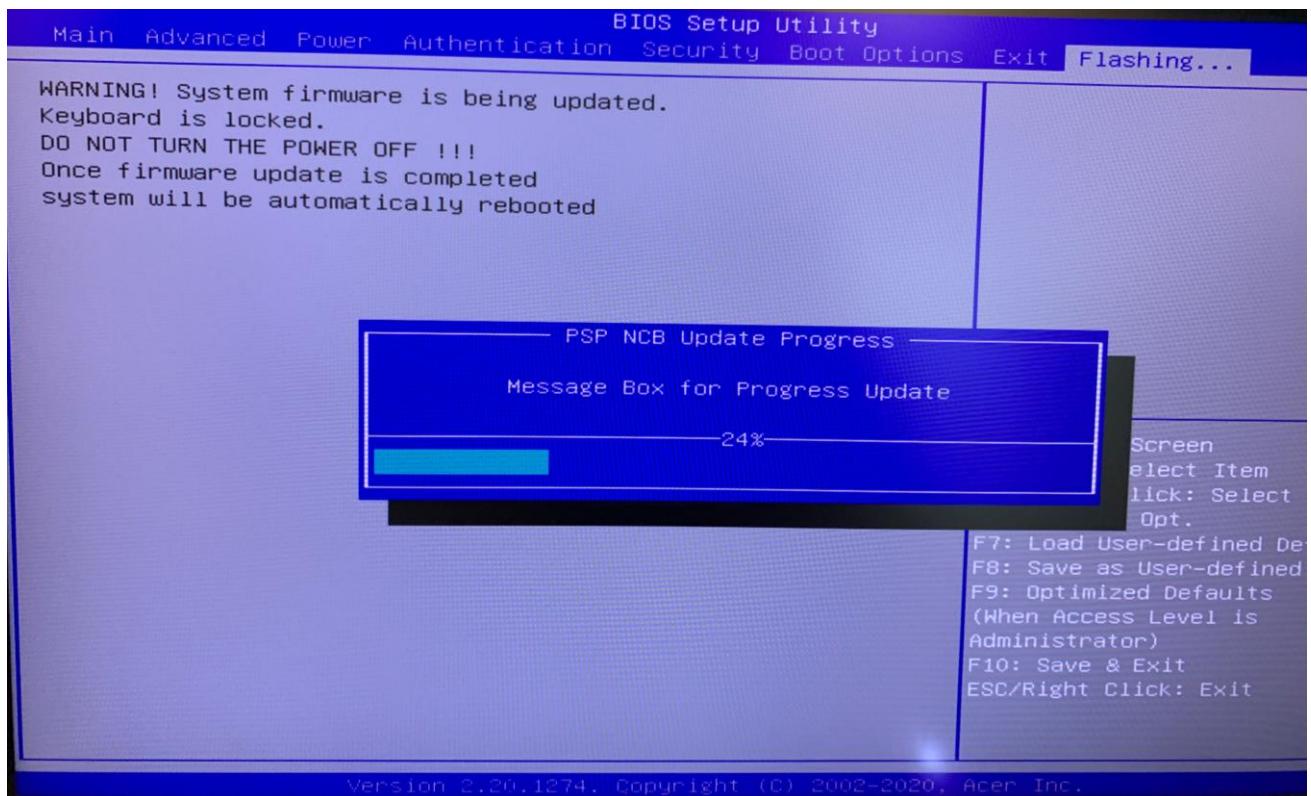
```
AMI Firmware Update Utility v5.11.00.1727
Copyright (C)2018 American Megatrends Inc. All Rights Reserved.

Reading flash ..... done
- FFS checksums ..... ok
- Check RomLayout ..... Ok.
Loading capsule to secure memory buffer ... done
Input the ME Local data into the BIOS ..... done
System is going to shut down, are you ready? (Y/N)...
```

5. System Auto Power on into BIOS "Flashing..."

6. Start flash update automatically

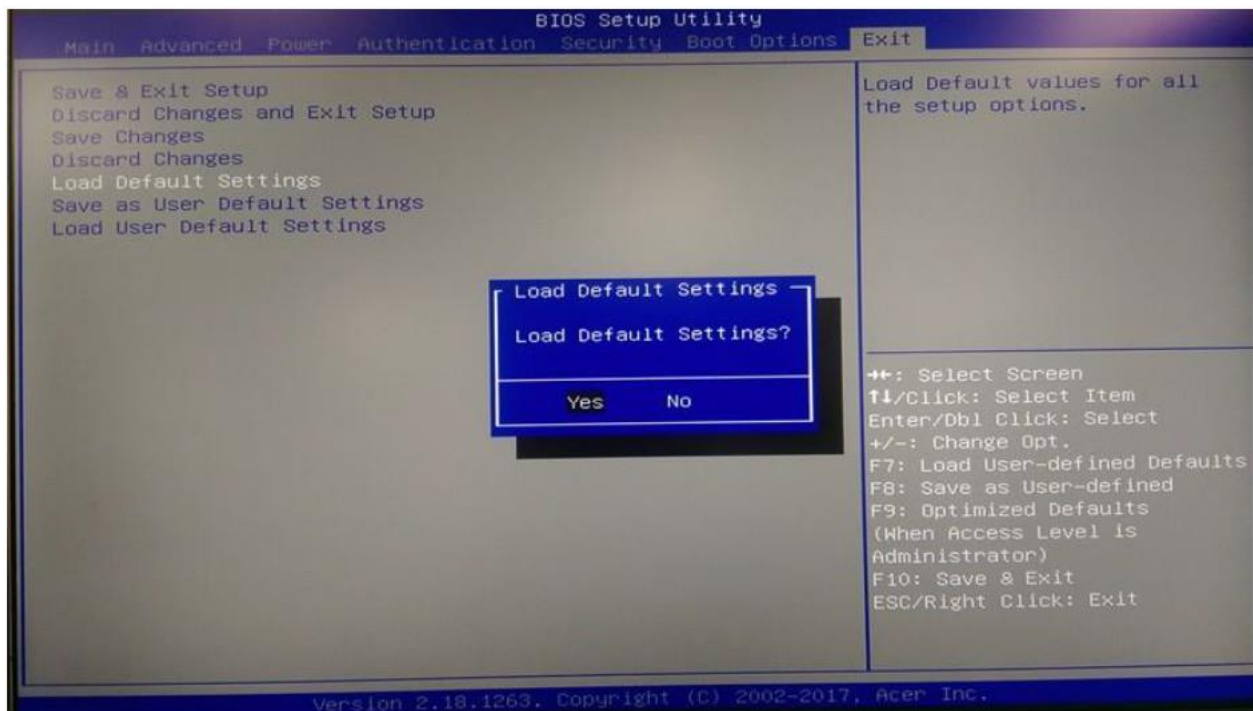
Wait it completed



7. When the flashing is completed, the system will automatically restart.

Please press “Delete” to enter BIOS Setup Menu.

8. Select “Load Default Setting” and press “Enter”. Select “Yes” to load default settings.



9. Select “Save & Exit Setup” and press “Enter”.

10. Select “Yes” to restart.

