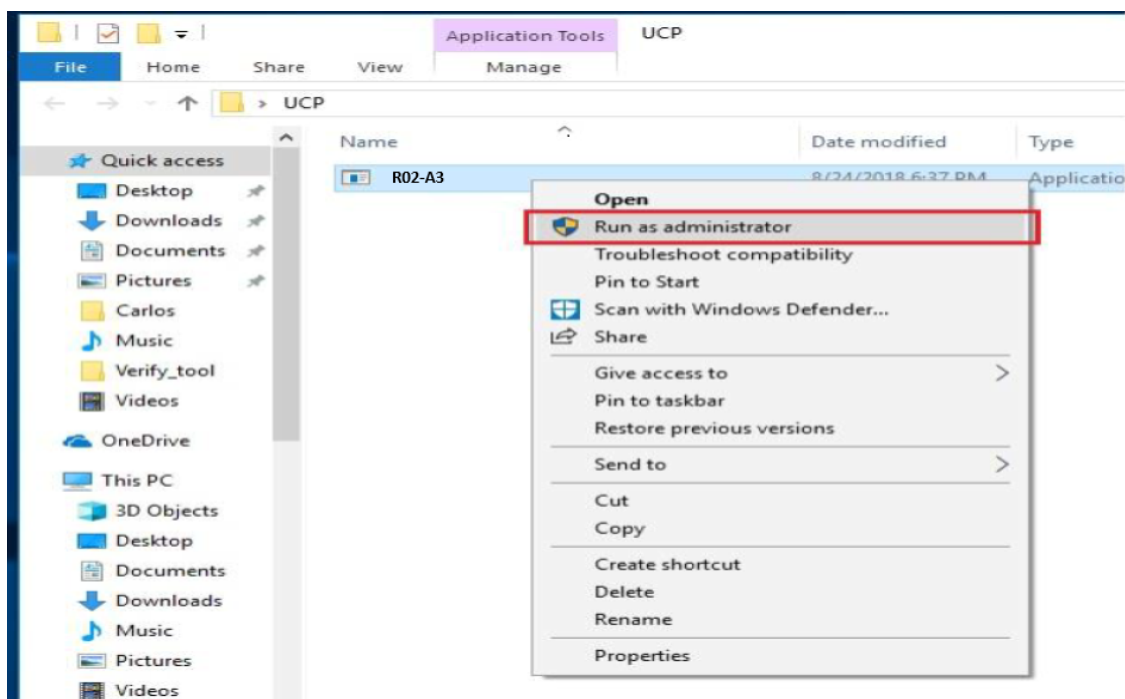


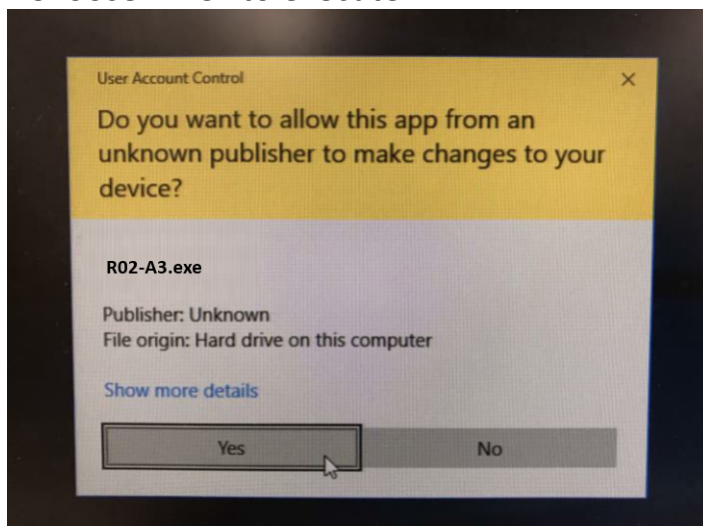
Please ensure your existing system BIOS version is R02.XX, otherwise, please abort the following BIOS update immediately.

## In [Windows Mode]

1. Please visit the official Altos website and download the latest firmware update package ZIP file for your product model.  
(<https://www.altoscomputing.com/en-US/download>)
2. Please decompress the ZIP file first and copy "UCP" folder including sub-folder files into an external USB flash drive storage device.
3. Go to UCP working path and execute the "R02.A3" executable file as **Administrator Role** in Windows OS.



2.1 Choose "YES" to execute.



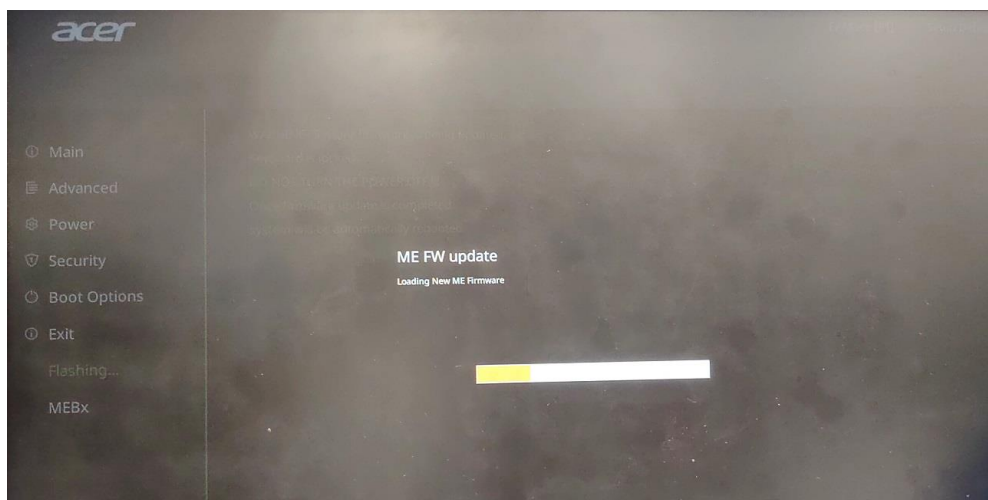
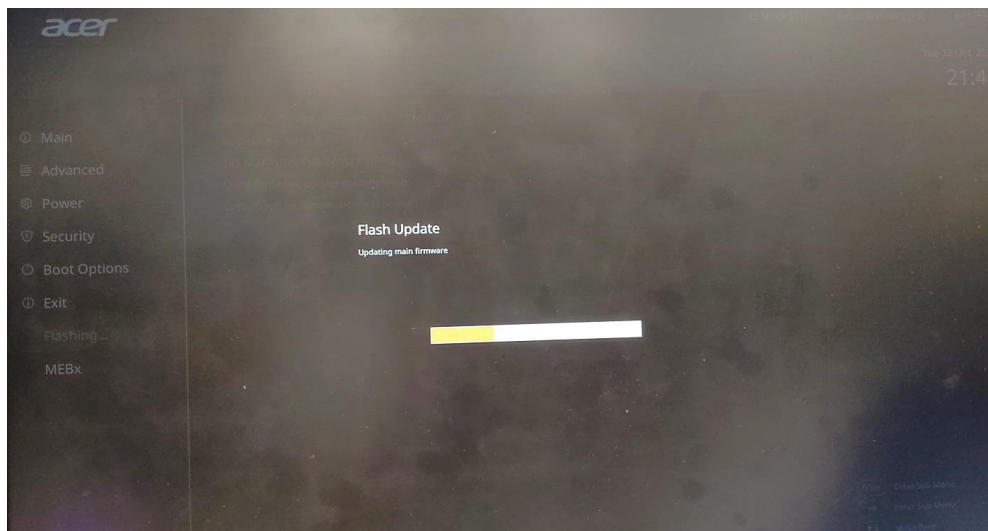
## Altos BIOS Update SOP for Microsoft Windows 10, 11

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

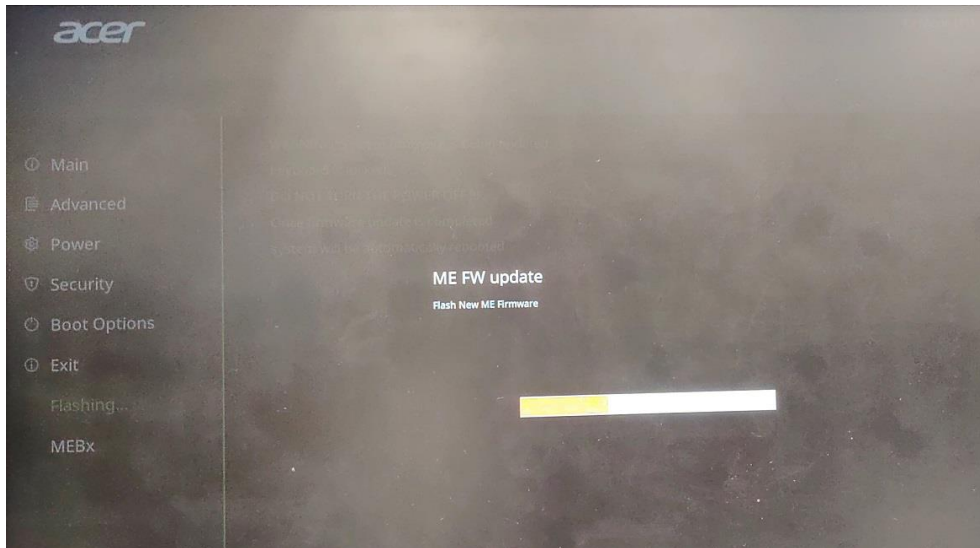
```
-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
|               AMI Firmware Update Utility v5.11.00.1727               |
|      Copyright (C)2018 American Megatrends Inc. All Rights Reserved.      |
|-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| Reading flash ..... 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 will auto power on into BIOS and flash.

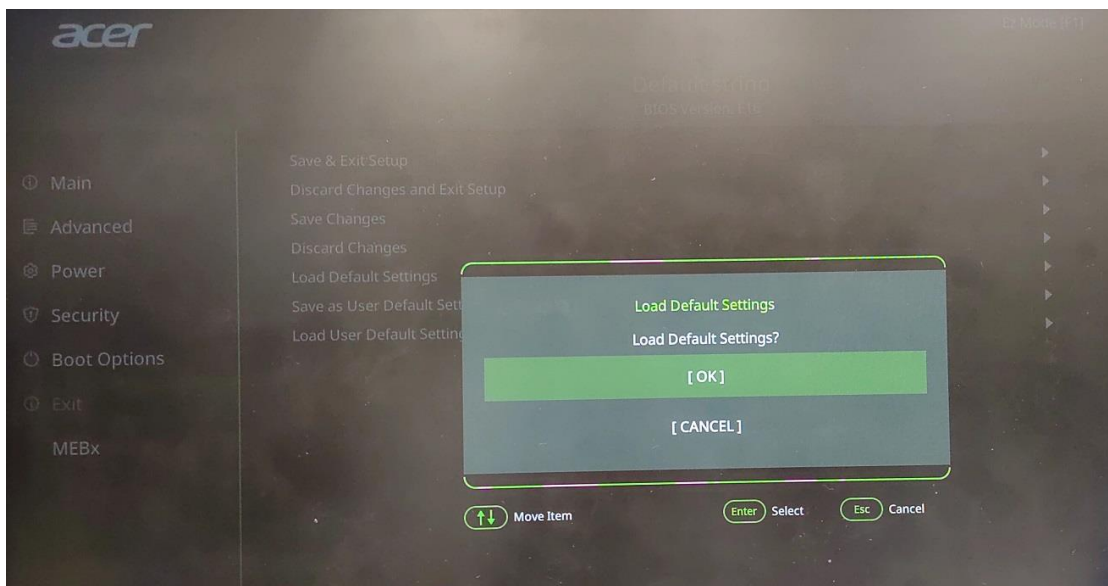
### 6. Start flash update automatically and wait it completed.



## Altos BIOS Update SOP for Microsoft Windows 10, 11



7. After flash finish, system will reboot automatically.
8. Boot system. Please press “Delete” key to enter BIOS Setup Menu.
9. Press “F1” key to switch “Advanced Settings”.
10. Choose “Exit” page and select “Load Default Setting” and press “Enter” key.
11. Select “OK” to load default settings.



12. Choose “Exit” page and select “Save & Exit Setup” and press “Enter” key.

13. Select “OK” to restart.

