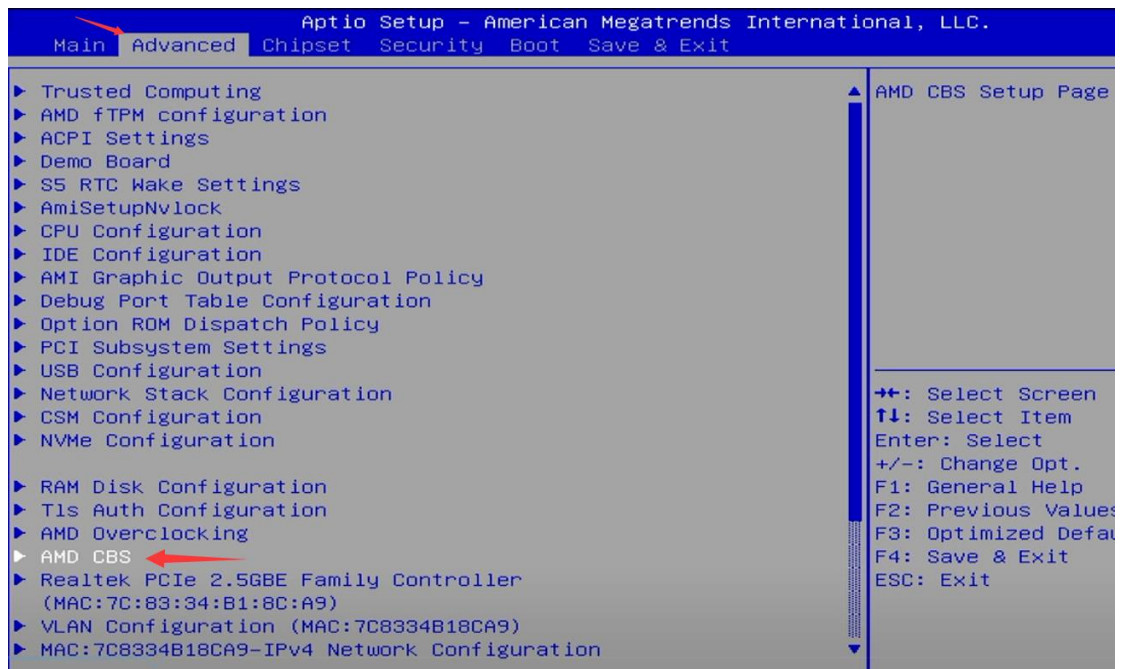
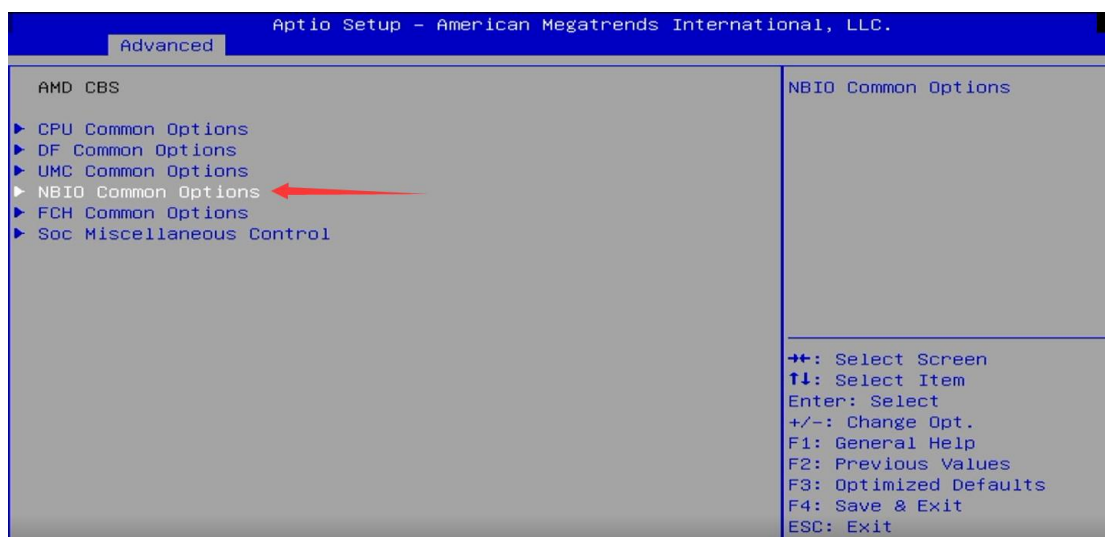


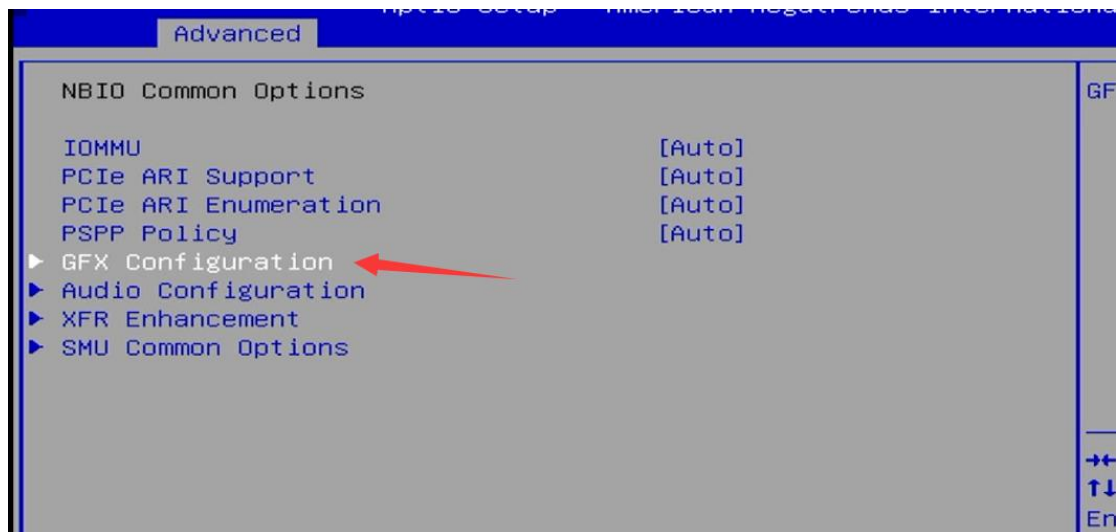
Adjust VRAM Capacity

1. After startup, press the "Delete" key repeatedly to enter the BIOS
2. Go to the "Advanced" menu and select "ADM CBS" and press "Enter" key.<use keyboard>



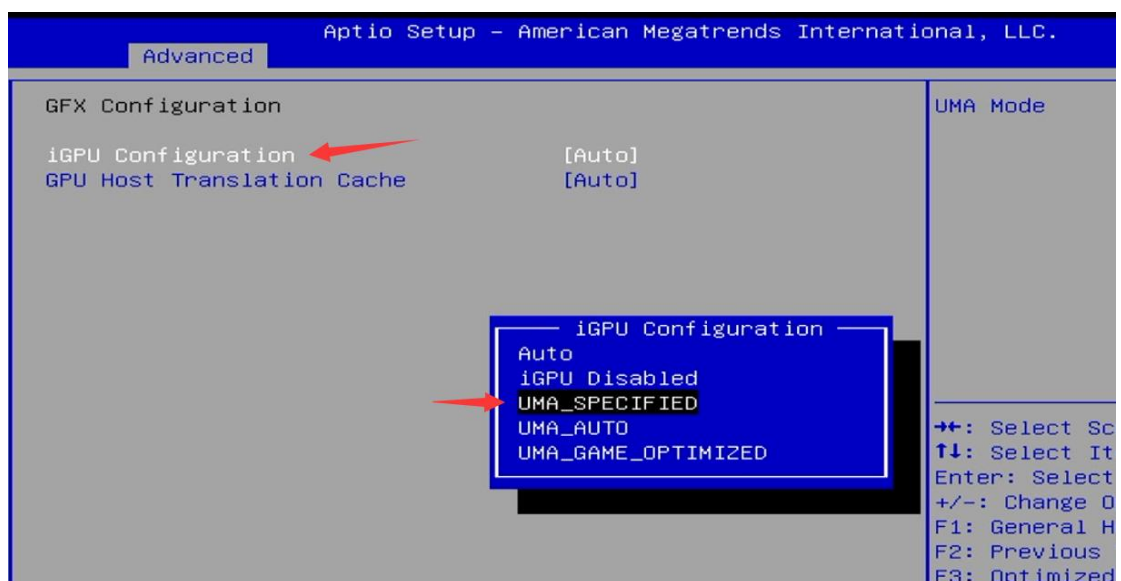
3. Select "NBIO Common Options" and type "Enter" . Then select GFX Configuration and type "Enter" to go to the page of GFX Configuration.





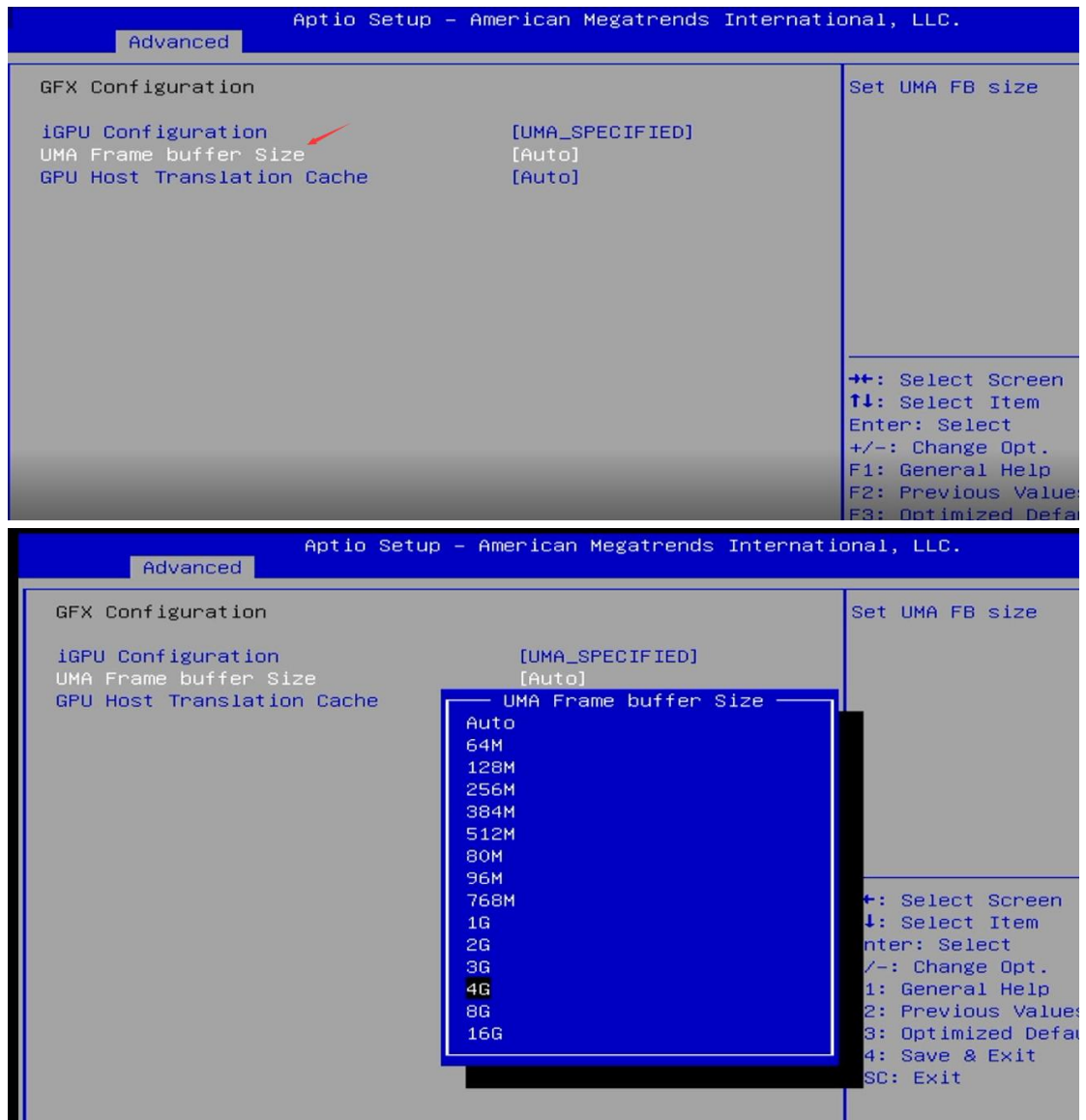
4. Select “iGPU Configuration” and type “Enter” .

Then select “UMA_SPECIFIED” and type "Enter" again.



5. Select “UMA Frame buffer Size” and type “Enter” .

Then choose any size you need.



6. Press “F4” to save the Settings and select “Yes” .

