

## ASRockInd Technical Reference - Q&A

<b>Question</b>	What should I do if memory is not running at the max supported frequency?
<b>Release date</b>	2024/07/01
<b>Product</b>	Intel ADL-S / RPL-S / RPL-S Refresh Platform with DDR5 models Intel Meteor Lake Platform models
<b>FAQ type</b>	<input type="checkbox"/> Specification <input type="checkbox"/> OS & Driver <input type="checkbox"/> Application <input checked="" type="checkbox"/> BIOS/FW <input type="checkbox"/> Others

### Answer:

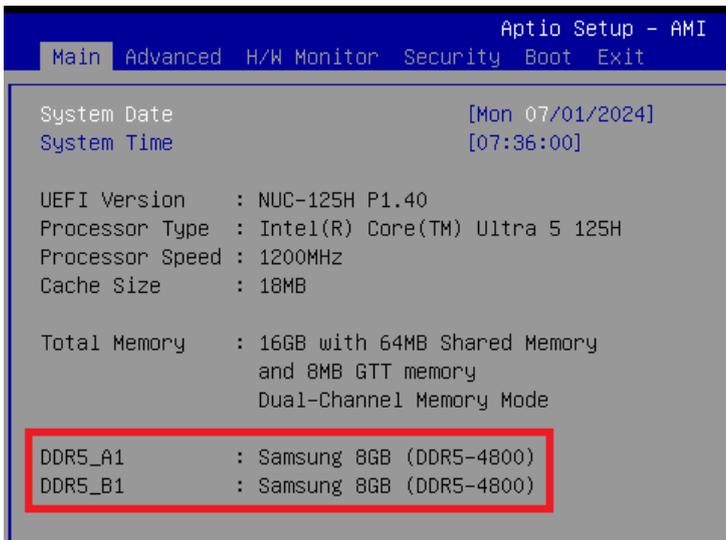
According to Intel documentation, the supported memory frequency could vary depending on the CPU sku and memory configuration for Intel ADL-S, RPL-S, RPL-S Refresh Platform.

Intel Meteor Lake platform could support up to DDR5-5600 native memory frequency.

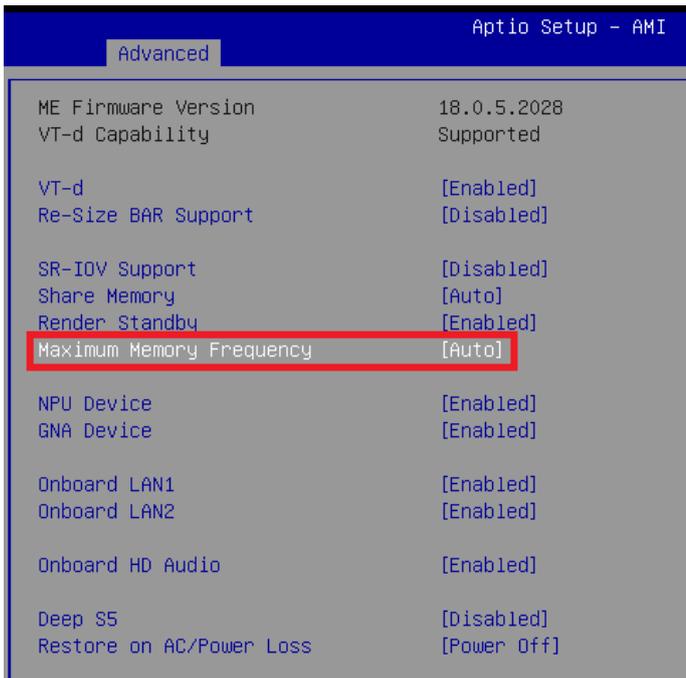
If your memory has native frequency (JEDEC timing) supported by the specific CPU/Platform, ASRockInd provides an additional BIOS setting available for adjustment.

Please follow the steps below to adjust the memory frequency setting:

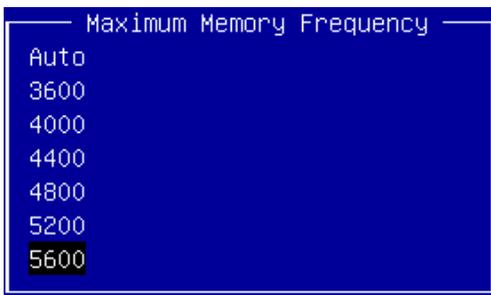
1. Check the current memory frequency on BIOS Main page



- Please go to BIOS > Advanced > Chipset Configuration to find the "Maximum Memory Frequency" item.



- Select the memory frequency you would like to set.  
(The option may vary depends on the CPU/platform support)



- Press F10 to save and exit. After the system is rebooted, please go to BIOS Main page to check if the memory is running at the adjusted frequency.

