

[Product Information] Memory support information for GT series notebook (with 8th generation Intel CPU)

For GT83, GT75 and GT63 notebook with 8th generation Intel CPU, please refer to the memory support information below.

Configuration	1 DIMM Per Channel*1	2 DIMMs Per Channel*1
Speed	DDR4-2666	DDR4-2400*2
Size	up to 32GB (16GB x 2)	up to 64GB (16GB x 4)

^{*1:} DIMM per channel = DIMMs populated in the available slots per memory channel.

Supported memory operating speed will vary by the number of sockets populated per channel.

*1: The maximum speed would be DDR4-2400 when all 4 memory are populated.

GT83, GT75 and GT63 notebook supports 2 memory channels (A channel & B channel), and each channel supports 2 memory slots (A0, A1, B0 and B1).

- For GT75 and GT63, the original memory (2 x DDR4-2666) will be installed on C-side, and the slots on D-side would be reserved for upgrade.
- For GT83, the original memory (2 x DDR4-2666) will be installed on D-side, and the slots on C-side would be reserved for upgrade.

(Please refer to following page 2, 3 and 4 for memory slots location and detailed information)



GT83

C-side



➤ C-side: Channel A DIMM1, Channel B DIMM 1
For 2x DDR4-2666 sku, A1 and B1 slots on C-side would be empty and reserve for user upgrade.

D-side



➤ D-side: Channel A DIMM 0, Channel B DIMM 0
For 2x DDR4-2666 sku, the original memory would installed on D-side.



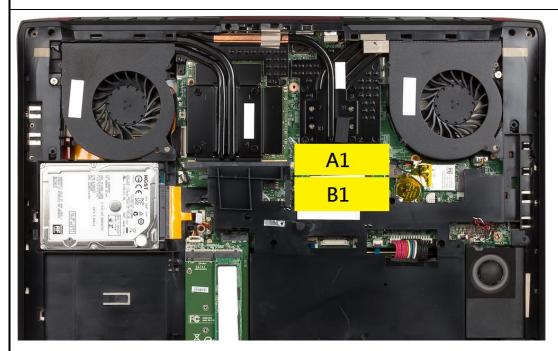
GT75

C-side



C-side: Channel A DIMMO, Channel B DIMM 0
For 2x DDR4-2666 sku, the original memory would installed on C-side.

D-side



➤ D-side: Channel A DIMM 1, Channel B DIMM 1 For 2x DDR4-2666 sku, A1 and B1 slots on D-side would be empty and reserve for user upgrade.



GT63

C-side



C-side: Channel A DIMMO, Channel B DIMM 0
For 2x DDR4-2666 sku, the original memory would installed on C-side.

D-side



➤ D-side: Channel A DIMM 1, Channel B DIMM 1 For 2x DDR4-2666 sku, A1 and B1 slots on D-side would be empty and reserve for user upgrade.