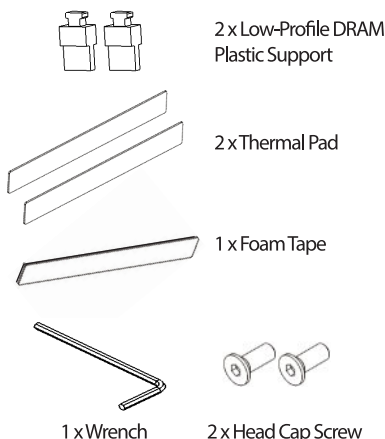
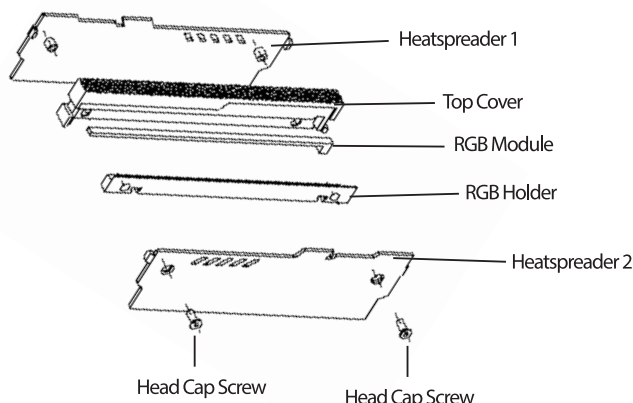


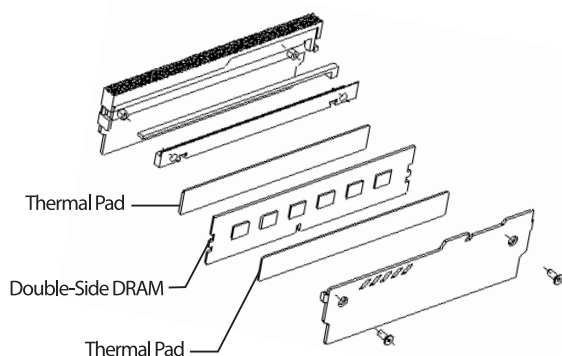
Accessory Kit



Vest Heatsink & RGB Assembly

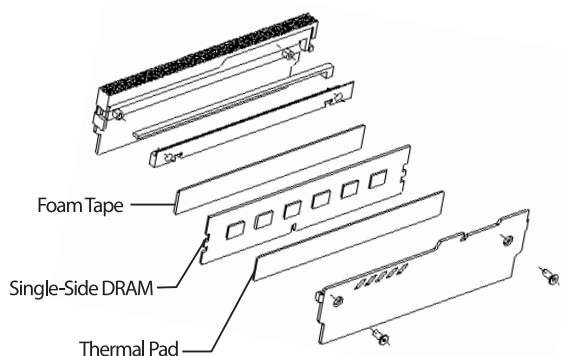


1. Double-Side DRAM Installation



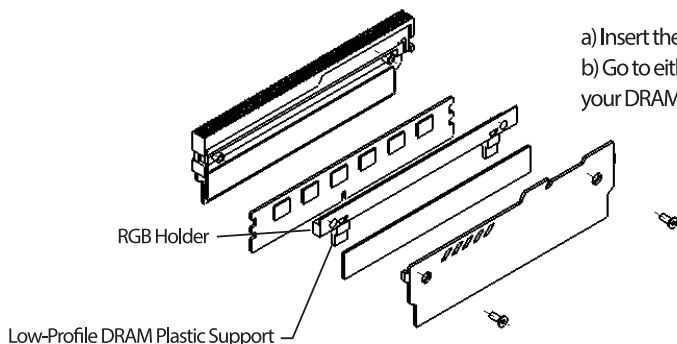
- Insert the top cover, RGB module and RGB holder into Heatspreader 1 as shown
- Peel off protective film from Thermal Pad, apply the 2 pieces of Thermal Pad onto the inner surface of Heatspreader 1 and Heatspreader 2 and make sure the thermal pads are applied in front of memory chips of the DRAM
- Mount Heatspreader 1 and Heatspreader 2 on the DRAM, make sure the placement of the DRAM is aligned evenly on both margins inside the heatspreaders
- Fasten the 2 head cap screws into the screw holders of Heatspreader 1 with the wrench
- Attach the RGB power connector to the 3-pin Fan header on your motherboard

2. Single-Side DRAM Installation



- Insert the top cover, RGB module and RGB holder into Heatspreader 1 as shown
- Peel off protective film from Thermal Pad, apply 1 piece of Thermal Pad onto the inner surface of Heatspreader 2, make sure it is applied in front of memory chips of the DRAM
- Apply the second Thermal Pad onto the inner surface of Heatspreader 1, add Foam Tape over it to keep the vest heatsink assembly thickness equal on both sides
- Mount Heatspreader 1 and Heatspreader 2 on the DRAM, make sure the placement of the DRAM is aligned evenly on both margins inside the heatspreaders
- Fasten the 2 head cap screws into the screw holders of Heatspreader 1 with the wrench
- Attach the RGB power connector to the 3-pin Fan header on your motherboard

3. Low-Profile DRAM Installation



- Insert the 2 low-profile DRAM plastic supports into the RGB holder
- Go to either installation steps for Single-Side DRAM or Double-Side DRAM according to your DRAM configuration

Limits of Warranty:

- Warranty coverage does not include the following:
- A faulty product that leads to harm or damage to other products
 - Damage of product as a result of other product components
 - Incorrect method of operation or use of product not for intended use
 - Any form of alteration to original product
 - Inability to install the product as a result of incompatibility with other components.

The Specifications are subject to change without notice.

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