Manuals+ — User Manuals Simplified.

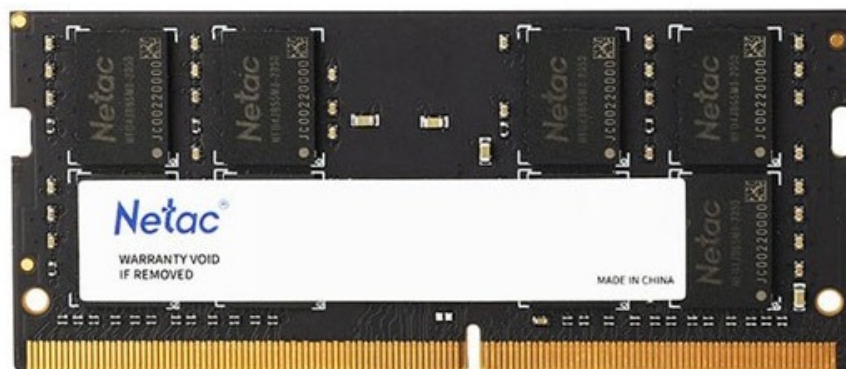# Netac DDR4 2666MHz 8GB Desktop Memory Instructions

Contents

Netac DDR4 2666MHz 8GB Desktop Memory

Product Information

Specifications

- **Product Name**: DRAM Module
- **Manufacturer**: Netac Technology Co., Ltd.
- **Address**: 16F, 18F, 19F, Netac Building, Number 6 High-tech South St, Nanshan District, Shenzhen, China 518057

Product Usage Instructions

Installation Instruction (A)
To install the DRAM Module using Installation Instruction (A), please follow the steps below:

1. **Step 1:** Locate an available memory slot on your motherboard.
2. **Step 2:** Gently insert the DRAM Module into the memory slot at a 45-degree angle.
3. **Step 3:** Press down firmly until the module is fully seated in the slot.
4. **Step 4:** Secure the module by closing the retention clips on both sides of the slot.

Installation Instruction (B)
To install the DRAM Module using Installation Instruction (B), please follow the steps below:

1. **Step 1**: Power off your computer and disconnect all cables.
2. **Step 2:** Open the computer case to access the motherboard.
3. **Step 3:** Locate an available memory slot on your motherboard.
4. **Step 4**: Gently insert the DRAM Module into the memory slot at a 45-degree angle.
5. **Step 5:** Press down firmly until the module is fully seated in the slot.
6. **Step 6**: Secure the module by closing the retention clips on both sides of the slot.
7. **Step 7:** Close the computer case and reconnect all cables.
8. **Step 8:** Power on your computer and verify the successful installation of the DRAM Module.

Installation Instruction (C)
To install the DRAM Module using Installation Instruction (C), please follow the steps below:

1. **Step 1:** Refer to the motherboard manual to identify the compatible memory slots.
2. **Step 2:** Power off your computer and disconnect all cables.
3. **Step 3:** Open the computer case to access the motherboard.
4. **Step 4:** Gently insert the DRAM Module into the compatible memory slot at a 45-degree angle.
5. **Step 5:** Press down firmly until the module is fully seated in the slot.
6. **Step 6:** Secure the module by closing the retention clips on both sides of the slot.
7. **Step 7:** Close the computer case and reconnect all cables.
8. **Step 8:** Power on your computer and verify the successful installation of the DRAM Module.

FAQ

What is a DRAM Module?
A DRAM Module is a type of memory module used in computers to provide temporary storage for data that is actively being used by the system.

How do I choose the right DRAM Module for my computer?

To choose the right DRAM Module for your computer, you need to consider the compatible memory type (e.g., DDR3, DDR4), the maximum supported memory capacity of your motherboard, and the required memory speed (e.g., 2400MHz, 3200MHz).
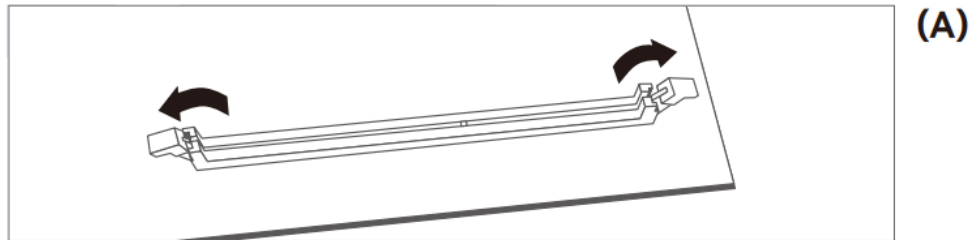
Can I install multiple DRAM Modules on my computer?
Yes, you can install multiple DRAM Modules in your computer as long as your motherboard has sufficient memory slots and supports the total capacity of the installed modules.
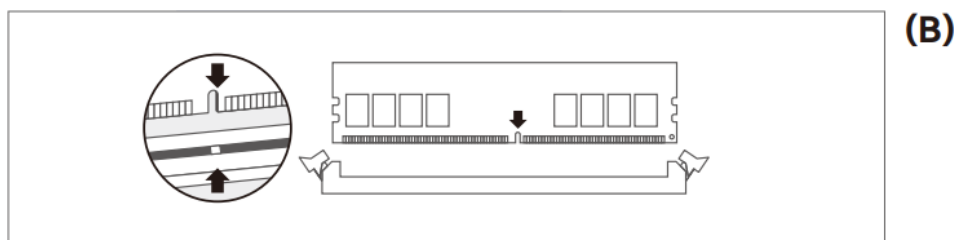
Installation Instruction

Please make sure the PC power is off and the power plug has been unplugged before installation.
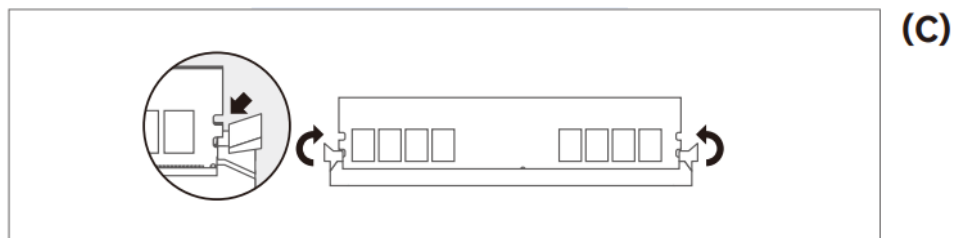
1. Open the lock of the DRAM module slot on the PC board. (A

(A)

2. Figure out whether the model and specifications of the computer motherboard match with the DRAM module's; The golden fingers of the DRAM module need to be matched with the motherboard slot, otherwise the DRAM module does not match the motherboard. (B M

(B)

3. Match the notch on the edge of a golden finger with sthe lot, press both ends of the DRAM module ,and push it into the motherboard slot until you hear a "PA" sound. (C

(C)

4. Check and make sure that the DRAM module matches the slot tightly, and then power it on to check whether it runs normally.

Attention

1. When installing the RAM module, please check whether the specifications (storage/-generation/frequency) are supported by the motherboard. If the installed DRAM module is not compatible with the motherboard, there will be compatibility issues or actual efficiency cannot be achieved.
2. The frequency of the DRAM module is affected by the motherboard and CPU. It might need to manually set the BIOS to reach the nominal frequency.
3. When the product is after-sale repaired, if there is a lack of component or production suspension, it may be replaced with spare parts or different models of the same grade product. Therefore, the repaired product may

not be the same as the product which is originally sent for repair.

Warranty Service

Thank you for purchasing our products. Please read the warranty policy carefully and keep the warranty card properly. In accordance with the relevant provisions of the " Three Guarantees " service of China quality supervision and inspection, we provide you with a lifetime warranty service commitment (Except for products that have been discontinued for more than one year).

Lifetime Warranty Service
We guarantee that there are no problems in manufacturing or materials. During the normal warranty period, we provide services for repairing or replacing products of the same grade if there are problems such as unserviceable or functional failure.

This warranty does not apply to the following situations:

1. Trouble-free products.
2. Products beyond the normal warranty period.
3. Unable to provide valid product warranty card and valid purchase voucher, or unau-thorized modification of the product warranty card, product bar-code, serial number missing or unable to identify, etc.
4. Products with physically damaged or oxidized and corroded due to improper use or force majeure and other environmental factors, such as deformation, peeling, burning, shell deformation or cracking, PCB burning, etc.
5. The accessories or accessories attached to the product will not enjoy warranty service.

Please visit the official website for warranty details: **www.netac.com/warranty**

Note: This manual is a brief description of the warranty regulations. The specific infor-mation is subject to the official website.

Made in China

Netac Technology Co., Ltd. **Address**: 16F, 18F, 19F, Netac Building, Number 6 High-tech South St, Nanshan District, Shenzhen, P.R.China 518057

Documents / Resources

Netac DDR4 2666MHz 8GB Desktop Memory [pdf] Instructions
DDR4, DDR4 2666MHz 8GB Desktop Memory, 2666MHz 8GB Desktop Memory, 8GB Desktop Memory, Desktop Memory, Memory

References

- **Warranty Service_Netac**
- **User Manual**