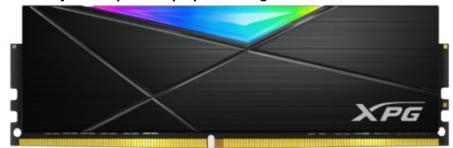


# **XPG Memory Desktop and Laptop Gamming Dram Module Installation Guide**

Home » XPG » XPG Memory Desktop and Laptop Gamming Dram Module Installation Guide 1

**XPG Memory Desktop and Laptop Gamming Dram Module Installation Guide** 



#### **Contents**

- 1 Installation Instruction
- 2 Documents /

Resources

- 2.1 References
- **3 Related Posts**

## **Installation Instruction**

1. **Confirm System Specifications:** Only specific motherboards or CPU can execute the product at specified data-rate. For module parameter settings and installation conflicts, please refer to the instructions in the motherboard's manual.



2. **Shutdown and Unplug Computer:** Turn off your computer, disconnect the AC power cord, and ground yourself on a metal object before touching DRAM module and/or any electronic components on the motherboard.



3. **Remove Old Memory:** Installing memory modules with identical density or data-rate is recommended for better performance.



4. Install Memory Module: Ensure the memory module is properly aligned to the slot, then fully insert the module. Proper installation should automatically force the retaining clips to an inward or closed position. If the memory module does not slot properly, do not force the module into the slot to avoid damaging the product. You may be using the wrong memory type.



#### **CAUTION**

- Recommended voltage is shown on the DRAM label.
- Always turn off your computer before installing or removing a memory module.



### **Documents / Resources**



XPG Memory Desktop and Laptop Gamming Dram Module [pdf] Installation Guide Memory Desktop and Laptop Gamming Dram Module, Desktop and Laptop Gamming Dram Module, Laptop Gamming Dram Module, Dram Module

## References

User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.