



CORSAIR Vengeance RGB Memory Kit User Guide

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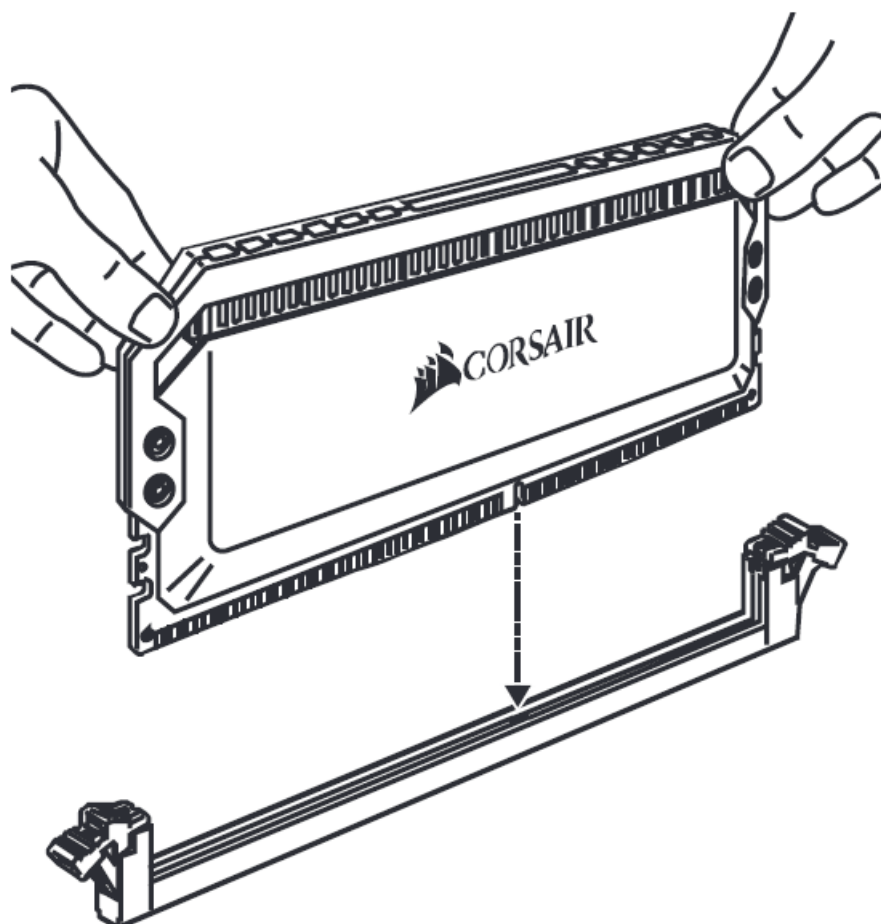


CORSAIR Vengeance RGB Memory Kit



INSTALLATION

Notice: Turn your computer off prior to installing your memory modules and refer to motherboard/system owner's manual for correct slots for your configuration. For optimal performance, please refer to your motherboard/system owner's manual to enable XMP in the BIOS.



- Note the orientation of the memory module. Unlatch the retaining clip(s) at the end of memory socket.
- Place the memory module on the socket with the notch aligned correctly.
- As indicated in the picture on the left, place your fingers on the top edge of the memory, gently push down on

the memory and insert it vertically into the memory socket until the latches lock.

SOFTWARE

CORSAIR iCUE software connects all your CORSAIR 1GUE compatible products together in a single interface, giving you complete control of everything from RGB lighting and powerful macros to system monitoring and cooling control.

DOWNLOAD CORSAIR iCUE

- For the full CORSAIR iCUE experience, please download our latest CORSAIR iCUE software at www.corsair.com/downloads.
- An internet connection is required for software download.
- CORSAIR iCUE is required for fan speed and RGB lighting control.

HOW-TO VIDEOS

Scan below code to view How-to videos



How to set up VENGEANCE RGB PRO in CORSAIR iCUE

<https://youtu.be/OtzofbV7cb0>

Setting up DOMINATOR PLATINUM RGB in CORSAIR iCUE

<https://youtu.be/doogzUZ7jq0>

How to enable full software control for RGB DRAM for

full customization – <https://youtu.be/GoUqthopA3s>

How to setup ASUS motherboard integration in CORSAIR iCUE

<https://youtu.be/C9tz1-fdIKo>

Documents / Resources

	CORSAIR Vengeance RGB Memory Kit [pdf] User Guide Vengeance RGB Memory Kit, Vengeance, RGB Memory Kit, Memory Kit
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