



Flare X Series

Extreme Performance DDR4 Memory



Product Name	G.SKILL Flare X Series DDR4 2133MHz 32GB(16GBx2) Memory Kit
Model Number	F4-2133C15D-32GFX
EAN Code	4719692015822
UPC Code	0848354025825
SKU Live Date	-

Overview

G.SKILL Flare X series DDR4 memory is designed for maximum compatibility and performance with the latest AMD Ryzen processors. Equipped with an aggressive anodized aluminum heatsreader design, Flare X is the perfect choice for a variety of applications, ranging from simple memory upgrades to building your dream gaming rig or a high performance workstation PC.

Features

- Designed and tested for AMD Ryzen
- Optimized compatibility with AMD X370, B350, and A320 chipset
- Stylish aluminum heatsreader design
- Ultra-high capacity 16GB modules
- 1.20V ultra low voltage



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Technical Specification

Memory Type	DDR4	Tested Speed	2133MHz (PC4-17000)
Registered/Unbuffer	Unbuffered	Tested Latency	15-15-15-36
Module Type	UDIMM	Tested Voltage	1.2V
Error Checking	Non-ECC	SPD Speed	2133MHz (PC4-17000)
Capacity	32GB(16GBx2)	SPD Latency	15-15-15-36
Multi-Channel Kit	Dual Channel	SPD Voltage	1.2V
Pin Count	288	XMP Support	-
Fan Included	No	Profile 1	-
Warranty	Limited Lifetime	Profile 2	-

Compatibility

Chipset*	AMD X370 / B350 / A320
CPU*	AMD Ryzen (AM4)

Shipping

Module Height	40mm / 1.58in	Product Dimension	8.5 x 5.5 x 0.62in
Module Weight	45g	Product Weight	126g / 0.28lbs
Country of Origin	Taiwan		

* For a full list, please visit www.gskill.com