



GeIL DDR3 Game Series EVO ONE



LINK (<https://www.nexthardware.com/news/ram-memorie-flash/1081/geil-ddr3-game-series-evo-one.htm>)

Nuova linea di memorie dual e triple channel da GeIL

GeIL ha annunciato una nuova serie di ram DDR3 denominata Game series EVO ONE in dual channel e triple channel.

Per i kit dual channel disponibili 2GB e 4GB, per i kit triple 3GB e 6GB.

Tutti dotati del dissipatore EVO ONE con tecnologia MTCD (Maximized Thermal Conduction & Dissipation) costituito da un sistema di superfici in alluminio,heatpipe e da un sistema lammellare in rame, inoltre hanno subito un processo Die-hard Burn-in Technology per garantire la qualità e la stabilità dei banchi di memoria.

Comunicato stampa

DDR3 Gaming Series EVO ONE

GeIL announces the launch of the all new DDR3 Gaming Series EVO ONE Dual Channel & Triple Channel kit to be added to the performance DDR3 memory module lineup. The Gaming Series EVO ONE will be available for the full range of speed with enhanced performance and stability with GeIL's production technology for gamers of all levels.

Product Speed, Capacity, Model Numbers:	Model Numbers:
Dual Channel Kit	
1066MHz 7-7-7-20 1GBx2 2GBx2	GE32G81066C7DC GE34G81066C7DC
1333MHz 6-6-6-24 1GBx2 2GBx2	GE32G81333C8DC GE34G81333C8DC
1333MHz 7-7-7-24 1GBx2 2GBx2	GE32G81333C7DC GE34G81333C7DC
1333MHz 9-9-9-24 1GBx2 2GBx2	GE32G81333C9DC GE34G81333C9DC
1600MHz 7-7-7-24 1GBx2 2GBx2	GE32G81600C7DC GE34G81600C7DC
1600MHz 8-8-8-20 1GBx2 2GBx2	GE32G81600C8DC GE34G81600C8DC
1800MHz 7-7-7-28 1GBx2 2GBx2	GE32G81800C7DC GE34G81800C7DC
1800MHz 8-8-8-20 1GBx2 2GBx2	GE32G81800C8DC GE34G81800C8DC
1900MHz 9-9-9-28 1GBx2 2GBx2	GE32G81900C9DC GE34G81900C9DC
2000MHz 8-8-8-20 1GBx2 2GBx2	GE32G82000C8DC GE34G82000C8DC
2000MHz 9-9-9-28 1GBx2 2GBx2	GE32G82000C9DC GE34G82000C9DC

Always Ahead!



GeIL

Product Speed, Capacity | Model Numbers

Triple Channel Kit	Model Numbers
1044MHz 7-7-7-20 1GBx3 2GBx3	GE33GB1044C7TC GE36GB1044C7TC
1044MHz 8-8-8-20 1GBx3 2GBx3	GE33GB1044C8TC GE36GB1044C8TC
1333MHz 8-8-8-24 1GBx3 2GBx3	GE33GB1333C6TC GE36GB1333C6TC
1333MHz 7-7-7-24 1GBx3 2GBx3	GE33GB1333C7TC GE36GB1333C7TC
1333MHz 9-9-9-24 1GBx3 2GBx3	GE33GB1333C9TC GE36GB1333C9TC
1600MHz 7-7-7-24 1GBx3 2GBx3	GE33GB1600C7TC GE36GB1600C7TC
1600MHz 8-8-8-28 1GBx3 2GBx3	GE33GB1600C8TC GE36GB1600C8TC
1800MHz 7-7-7-28 1GBx3 2GBx3	GE33GB1800C7TC GE36GB1800C7TC
1800MHz 8-8-8-28 1GBx3 2GBx3	GE33GB1800C8TC GE36GB1800C8TC
1800MHz 9-9-9-28 1GBx3 2GBx3	GE33GB1800C9TC GE36GB1800C9TC
1900MHz 9-9-9-28 1GBx3 2GBx3	GE33GB1900C9TC GE36GB1900C9TC
2000MHz 8-8-8-28 1GBx3 2GBx3	GE33GB2000C8TC GE36GB2000C8TC
2000MHz 9-9-9-28 1GBx3 2GBx3	GE33GB2000C9TC GE36GB2000C9TC
2133MHz 9-9-9-28 1GBx3 2GBx3	GE33GB2133C9TC GE36GB2133C9TC

Features & Specifications

Available Capacity & Packaging:

- 2GB (1GBx2) & 4GB (2GBx2) Dual Channel Kit Retail Package
- 3GB (1GBx3) & 6GB (2GBx3) Triple-Channel Kit Retail Package

Heat-spreader: EVO ONE heat-spreader with MCD Technology

Technology: Die-hard Burn-in Technology (To Be Announced)

Warranty: Lifetime

*For more information please visit www.geil.com.tw

