



DDR3 1066MHz CL7 / 1333MHz CL8 1GB -Laptop



Description:

Winchip GDF1GB68S180C7, GDF1GB18S150C8 are the best choice for upgrading or simply enlarge the size of your notebook system

Each DIMM is composed with 16 chips of 64Mx8 IC or 8 chips of 128Mx8 IC and JEDEC standard 6-layered PCB and validated by many mainstream notebook brands as well as nVIDIA, which guarantees the best compatibility and reliability.

Winchip memory is the most efficient and value ram to upgrade your system!

Features:

- JEDEC standard 204.pin DDR3 SO-DIMM
- "Non-ECC, IJn-buffered
- Standard 6.layered / 8 lsayered PCB
- 533/667/800 MHz 512MB
- Cas-Latency 7-7 -7-20 / 8-8-8-24 (CAS, tRCD, tRp, tRAS)
- "Vo!tage:1.5V
- On-Die-Termination (ODT)function built-in
- Off-Chip-Driver(OCD)calibration ability

Advantages :

- 100% original chips
- Various motherboard double tested
- Great stability and compatibility assured
- 24hours Burn-in tested
- ISO9001certified
- RoHS compliant
- 100%Made in Taiwan
- Lifetime warranty
- Color options for heat sink : Yellow Gold / Silver / Black / Red / Sapphire Blue / Sky Blue / Crystal Purple / Lavender.

Products specification :

		CAS Latency	Single	Dual	Triple	Quad	Six
GDF1GB68L180C7	DDR3 1066 MHz 1GB (64Mb*8*16 chips)	7 - 7 - 7 - 20	⊙	⊙			
GDF1GB18L180C7	DDR3 1066 MHz 1GB (12Mb*8*8 chips)	7 - 7 - 7 - 20	⊙	⊙			
GDF1GB68L150C8	DDR3 1333 MHz 1GB (64Mb*8*16 chips)	8 - 8 - 8 - 24	⊙	⊙			
GDF1GB18L150C8	DDR3 1333 MHz 1GB (12Mb*8*8 chips)	8 - 8 - 8 - 24	⊙	⊙			
GDF1GB68L180C7-2GK	DDR3 1066 MHz 1GB (64Mb*8*16 chips)	7 - 7 - 7 - 20	⊙	⊙			
GDF1GB18L180C7-2GK	DDR3 1066 MHz 1GB (12Mb*8*8 chips)	7 - 7 - 7 - 20	⊙	⊙			
GDF1GB68L150C7-2GK	DDR3 1333 MHz 1GB (64Mb*8*16 chips)	8 - 8 - 8 - 24	⊙	⊙			
GDF1GB18L150C7-2GK	DDR3 1333 MHz 1GB (12Mb*8*8 chips)	8 - 8 - 8 - 24	⊙	⊙			

Parts with newer RAM revisions of same of greater performance may be updated periodically. Specifications used on the module may subject to change without notice