UNCOMPROMISING SOUL

Challenge the extreme, Beyond the future

[Diamond Collection]
DDR3 2133MHz 3GB TRIPLE CHANNEL KIT

[Description]

Winchip DDR3 2133MHz module is launched as the latest industry-leading speed. Optimized for working on Intel Core i5/i7 processor, Intel X58 chipset with all enhanced factors, faster speed, lower latencies, higher data bandwidths and lower consumption, to deliver ultimate memory solution for all enthusiasts to pursue superb performance.

Entertain the technique in granule screening and testing, Winchip is committed to provide all the consumer a blissful experience with our quality memory. And the specially designed fin diamond carving heat sink helps to dissipate the heat better which improve the longevity to the module and the overclocking performance as well. Heat sink in various colors is provided to bring our customer more enjoyment.

[Features]

- JEDEC Standard 240-Pin DDR3 DIMM
- Non-ECC, Un-Buffered
- Standard 8 Layered PCB
- 2133MHz (PC3 17064)
- 3GB KIT(1GB*3), 8 chips of Original 128*8 IC
- CAS-Latency: 10-10-10-24 / 9-9-9-24 (CAS, tRCD, tRP, tRAS)
- Working Voltage: 1.65V ± 0.1V
- On-Die-Termination (ODT) Function Built-in
- Off-Chip-Driver(OCD) Calibration Ability
- XMP(Extreme Memory Profile) Function Built-in

[Advantages]

- 100% Original Chip
- Excellent Overclocking Ability and Stability
- 24 Hours Burn-in Tested
- FIN Designed Heat Sink For Maximum Cooling
- Tested and Packaged in Pair(for Kit) for Best Compatibility and Performance
- ISO 9001:2000 Certified
- RoHS Compliant
- 100% Made in Taiwan
- Lifetime warranty
- Color Options for Heat Sink: Yellow Gold / Silver / Black / Sienna Red / Sapphire Blue / Sky Blue / Crystal Purple / Lavender.

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. Each DIMM is guaranteed and tested in Winchip's factory at 2133MHz +, but you may achieve better or worse results depending on the overclocking margin of your CPU and motherboard.

*The Serial Presence Detect (SPD) on the module controls the timings at which the module will boot up when first plugged into your system. SPD settings can be changed in your BIOS setup.

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