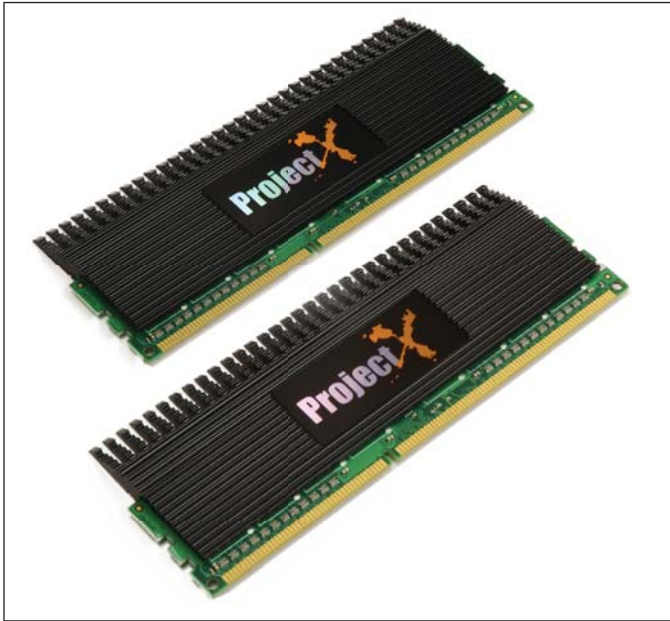


■ Extreme Performance DDR3

Overview



P/N: W1600UX2GP

The W1600UX2GP is an extreme performance 2GB DDR3-1600 memory kit based on advanced Project X technology. This kit supports 1600MHz+ clock speeds and aggressively tuned latencies to deliver exceptional performance. It is ideal for gamers, power users and overclockers, and is perfectly suited for motherboards based on the Intel P35 or X38 chipset.

This kit has been tested and is guaranteed to operate at 1600MHz at very aggressive 7-6-6-18 latencies at 1.9 volts. It has been tested as a matched pair of modules in a dual channel motherboard to ensure ultimate reliability, compatibility and performance.

Project X employs an extreme cooling solution that offers double the surface area and 106% more aluminum mass than standard heat spreaders. With Super Talent's special thermal adhesive, this cooling solution provides superior heat dissipation that results in a cooler, faster memory device.

Module Features

- 2x 240-pin DDR3 DIMMs
- Non-ECC, Unbuffered
- 2GB kit (2x 128Mx64)
- DDR3-1600, 7-6-6-18 latencies
- Single rank
- Chip Architecture: 2x 8 chips, 128Mx8
- Project X extreme heatsinks - front & back
- SPD*: DDR3-1066, 7-7-7-18 latencies
- Made in USA
- Super Talent Lifetime Warranty

Test Specs

These modules are tested and guaranteed to operate at these specs.

- DDR3-1600 / PC3-12800
- 7-6-6-18 Latencies (CAS, tRCD, tRP, tRAS)
- Test Voltage: 1.9V
- Tested on Asus P5K3 Deluxe
- Tested as a matched pair in a dual channel motherboard

Specifications subject to change without notice. You may achieve better or worse results depending on your other system components. All Overclock modules are tested with two modules installed; rated specs are not guaranteed for four modules in a system. *The Serial Presence Detect (SPD) on the module controls the timings at which the module will boot up when first plugged into your system. Super Talent selected conservative default settings to ensure that the modules will boot up in all motherboards. These settings can be changed in your BIOS setup.

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