

■ **Quadra Series DDR3**
Quad Channel Kits



Our Quadra series is designed by hardware enthusiasts to reach top clock speeds with X79 based Core i7 systems. These modules are hand tested in the latest Core i7 motherboards in quad channel configuration to guarantee phenomenal speed. Each Quadra series module is equipped with our advanced PX heatsink that is designed by our thermal engineers to wick away heat from the components more efficiently than traditional heatsinks, resulting in higher clock speeds. The Quadra series is built expressly for extreme overclockers and gaming enthusiasts.

Ordering Information

WQ213UB4G	4GB DDR3-2133 CL11
WQ213UX16G	16GB DDR3-2133 CL11 Quad Channel Kit

Module Features

Chip Architecture	256Mx8 Chip per DIMM
Ranks	Dual Rank
Module Architecture	512M x 64
Type	Non-ECC Unbuffered
Package	240-pin DDR3 DIMM
Heatsink	Hyper-PX heatsink
Default latency in SPD	11-11-11-30
Warranty	Super Talent Lifetime Warranty

Test Specs

CPU	Core i7
Modules Installed	4 DIMMs
Vdimm	1.65V
Motherboard	ASUS P9X79-DELUXE or EQUIVALENT

Part Number	Clock Speed	DDR Speed	Data Rate
WQ213	2133 MHz	DDR3-2133	PC3-17000

Test Latencies

Part Number	CAS - tRCD - tRP - tRAS
WQ213UB4G	11-11-11-30
WQ213UX16G	11-11-11-30

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