

EVGA W555 nuovi dettagli



LINK (<https://www.nexthardware.com/news/schede-madri/1996/evga-w555-nuovi-dettagli.htm>)

Shamino svela nuovi dettagli sulla nuova motherboard EVGA

Nuovi dettagli della prossima scheda madre EVGA W555 rilevati da Shamino.

Di seguito le informazioni fornite dallo stesso Peter Tan (Shamino) :

- "You can run different models of Dual QPI Xeon together - such as 5520 + 5540, even Quad Core + Hexa Core together â€" but must be from same family â€" ie, NO for Westmere + Nehalem - Performance scaling is fine."
-
- "You can run a single CPU (Must be Dual QPI) in any one of the 2 sockets"
- "You can run Non ECC normal DRAMs but also ECC Rams too"
- "Dual QPI Xeon DRAM Multipliers/Uncore Multipliers are locked so you will only be able to use maximum 2:8 or 2:10 depending on segment of CPU"
- "You can run 200 â€" 205MHz BCLKs on air â€" 230+ needs LN2"
- "Motherboard is 381mm width by 345mm length"
- "Motherboard supports 4-way Quad Fire and 4-way SLI"
- "Motherboard bundled with ECP V3 â€" Vcore Boosters + Speedfan 100% Click Boost + CPUs/PCIEs Disable"
- "Power Consumption Tests:
2.8GHz x 2 @ 1.20v w 24 threads Full Load + 12GB Rams + 1x GTX285 Classified Full Load = 535w from AC socket
4.0GHz x 2 @ 1.30v w 24 threads Full Load + 12GB Rams + 1x GTX285 Classified Full Load = 766w from AC socket
4.2GHz x 2 @ 1.40v w 24 threads Full Load + 12GB Rams + 1x GTX285 Classified Full Load = 913w

from AC socket

4.2GHz x 2 @ 1.40v w 24 threads Full Load + 12GB Rams + 4x GTX285 Classified Full Load =
1,390w from AC socket"

