

## Intel LGA 2066 CEB motherboard with quad- strength graphics supports, DDR4 4133MHz, dual M.2 & U.2, USB 3.1 Gen 2 connectors, and ASUS Control Centre

- 4-Way PCI-E Gen3 x16 link supporting NVidia GeForce SLI<sup>®</sup> and AMD CrossFireX<sup>™</sup> on demand.
- Ultra-efficient VRM heatsink: Metal fin array connected to large surface area via a heatpipe tames X299 thermals to enable unthrottled performance.
- 5-Way Optimisation: One-click, system-wide tuning, delivers optimised overclocking and intelligent cooling for a diverse range of workloads.
- Industry-leading cooling options: Comprehensive controls for fans and water pumps, via Fan Xpert 4 software or the acclaimed ASUS UEFI
- ASUS Control Centre: A software utility that provides convenient, secure and cost-saving centralized IT management for small and medium businesses.
- Next-gen transfer speeds: Up to 32Gbps dual M.2 and U.2, plus up to 10Gbps USB 3.1 Gen 2 Type-A and Type-C front connector

[Add to comparison list](#)



Share

### Chipset

Build in Intel<sup>®</sup> X299

### Memory

**Intel<sup>®</sup> Core<sup>™</sup> X-series Processors (4-core)**

**Intel<sup>®</sup> Core<sup>™</sup> X-series Processors (6-core above)**

4 x DIMM, Max. 64GB, DDR4 4200(O.C.)/4133(O.C.)/4000(O.C.)/3600(O.C.)  
/2400/2133 MHz Memory

\* Hyper DIMM support is subject to the physical characteristics of individual CPUs.

\* Actual memory frequency differs from Intel CPU types and memory module.  
Please check Intel official site for more detail about the memory types supported by each CPU.