Introducing the EVGA Z690 CLASSIFIED

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Introducing the EVGA Z690 CLASSIFIED - The latest addition to EVGA's most-respected line of motherboards. This motherboard fully supports the latest 12th Gen Intel® Core™ Series Processors and takes full advantage of PCIe Gen5 and PCIe Gen4 M.2 NVMe SSDs. The EVGA Z690 CLASSIFIED provides unbeatable power, performance and stability via a 19-phase VRM and 10-layer PCB. Moreover, this board supports up to 128GB of DDR5 memory, 2x 2.5Gbps NIC + Wi-Fi 6E / BT 5.2, 7.1 HD audio, and multiple USB options. The EVGA Z690 CLASSIFIED is designed for nothing less than the ultimate gaming experience.

Z690 CLASSIFIED Overview
1. Intel® LGA1700 CPU Socket4. PCIe Gen4 M.2 Key-M Slots7. 4x DDR5 DIMMS2. 19-Phase Digital VRM5. PCIe Gen5 x16 Slots (x16/x8, x8)8. USB BIOS Update Port3. Twin Fans with VRM Full-Covered Heatsink6. 2x ARGB / 2x RGB Headers9. Pump Headers

Unleash the Power of 12th Gen Intel® Core™ Processors
DDR5 6400MHz+(OC) DIMM Support
Native PCIe Gen 5.0 x16 Slots and Gen 4.0 M.2 Slots
NVIDIA SLI Ready with Metal Reinforced PCIe Slots

CLASSIFIED Cooling Solution
Twin fans in heatsink for ultimate cooling
M.2 Full-covered metal heatsink
Components
19-Phase Power Design
Multi-Function POST Indicators
EVGA Wi-Fi Antenna
Dual Intel 2.5GbE NICs
EVGA ELEET X1™
Overclocking - Quick and Easy
Real-Time Monitoring for System Vitals
Essential Utility for Peace of Mind Overclocking

To learn more about the EVGA Z690 CLASSIFIED, visit
https://www.evga.com/articles/01542/EVGA-Z690-Classified/

About EVGA

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computing experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards. For further information online about EVGA, visit http://www.evga.com.

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