

Introducing the EVGA Z590 DARK Motherboard

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The EVGA Z590 DARK once again strikes fear into the hearts of other Z590 motherboards by combining every ounce of power available to the Intel® Z590 chipset and fine-tuning it to perfection. This armed and fully-operational motherboard is born from a 10-layer PCB and powered by a 21-Phase VRM. With support for PCIe Gen4 graphics cards and M.2 NVMe SSDs, overclockers have nothing to fear when shooting for the highest scores in any benchmark. For everyone else, the Z590 DARK is loaded with over a dozen USB options, eight SATA ports, two 2.5Gbps NICs + WiFi 6/BT 5.1, 7.1 Channel HD Audio, three M.2 Key-M slots, and two fan headers dedicated to AIO CPU Coolers. As a wise overclocker once said, "Once you start down the DARK path, forever will it dominate your destiny." and with the EVGA Z590 DARK, that destiny is sure to be filled with shattered records and countless victories on the battlefield.

1. Intel® LGA 1200 11/10th Gen6. U.2 SSD Connector12. Dual Probelt Headers Intel® Core Processor7. USB BIOS Update Port13. PCIe Disable Switches2. 2x DDR4 DIMMs8. USB BIOS Update Port14. Slow Mode Switch3. PCIe Gen 4.0 x16 / NVIDIA SLI9. Pump Headers15. Right Angle Connectors4. Gen 4.0 M.2 Key-M Slot10. 2x ARGB / 2x RGB Headers16. Multi-Function POST Indicators5. 2x M.2 Key-M Slots11. Supplemental PCIe 6 Pin Power17. BIOS Select Switch

Take Full Advantage of 11th Gen Intel® Core™ Processors

90° Rotated Socket with
Native PCIe Gen 4.0

64GB DDR4 5333MHz+

x16 Slots and

(OC) DIMM Support

Gen 4.0 M.2 Slot

NVIDIA® SLI® Ready

Supports

with Metal Reinforced

NVIDIA®

PCIe Slots

Resizable BAR

Upgraded Cooling Solution

90° Rotated CPU Socket and Memory Slots

100% Copper Heatsink with Twin PWM Fans
Components

21 Power Phase Design

Dual Probelt Headers

Multi-Function POST Indicators

EVGA Wi-Fi Antenna

Dual Intel 2.5GbE NICs

Right Angle Power Connectors

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 Z590 DARK, visit <https://www.evga.com/articles/01501/EVGA-E599-DARK>

About EVGA

EVGA is the #1 NVIDIA authorized partner in channel sales throughout North America. Based on the philosophy of intelligent innovation, market knowledge, and the real time operation, EVGA continues to identify the need in the market place and providing the solution to that need. By offering product differentiation, a 90 day Step-Up program, and other customer focused programs, EVGA is a clear leader in all categories: etail, retail, distribution, and system builders. With headquarters in Brea, CA, EVGA's global coverage includes EVGA GmbH in Munich, EVGA LATAM in Miami, and EVGA Hong Kong. For further information online about EVGA, visit <http://www.evga.com>.

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