

## PC Build – Detailed Specifications for Zenith Ultra

### Graphics Card:

#### **PRIME OC GeForce RTX 5070 Ti 16GB – Triple DisplayPort, HDMI, PCIe 4.0**

The RTX 5070 Ti PRIME OC edition delivers elite gaming performance, excelling at 1440p and 4K resolutions.

### Processor:

#### **AMD Ryzen™ 7 9800X3D – 8 Cores, 16 Threads, Up to 5.2 GHz, AM5**

Featuring revolutionary 3D V-Cache technology, the Ryzen 7 9800X3D offers unmatched gaming performance with enhanced single-threaded and multi-threaded capabilities.

### Motherboard:

#### **MSI PRO B650-S WiFi – AM5, DDR5, PCIe 4.0, Wi-Fi 6E, 2.5Gb LAN, ATX**

Designed for AMD Ryzen 7000 Series processors

### Memory:

#### **CORSAIR Vengeance RGB DDR5 32GB (2x16GB) 6000MHz CL36 – Intel XMP, RGB Lighting**

A premium DDR5 memory kit designed for speed and style. Featuring 6000MHz frequency, low latency CL36 timings, and dynamic RGB lighting customizable via Corsair iCUE software, it ensures top-level multitasking and peak gaming performance.

### Storage:

#### **KingSpec 1TB M.2 PCIe 3.0x4 NVMe SSD – Up to 2400MB/s Read**

Reliable and fast storage optimized for quick OS boot times and responsive application loading. Compact M.2 2280 form factor with low power consumption, ideal for modern desktop builds requiring both performance and efficiency.

### Case:

#### **Antec C8 ARGB – Dual-Chamber Full-Tower E-ATX Case**

A futuristic full-tower chassis featuring seamless tempered glass panels, two massive 160mm ARGB fans, and excellent airflow. With support for 360mm radiators, USB-C connectivity, and compatibility with RTX 40 series GPUs, it's built for high-performance gaming setups.

### CPU Cooler:

#### **MSI MAG Coreliquid A13 360 AIO Liquid Cooler – 360mm Radiator, Triple ARGB Fans**

An advanced 360mm AIO cooling solution with triple 120mm ARGB PWM fans. Designed for powerful CPUs, it ensures superior thermal control and silent operation with an easy EZ Connect system.

**Power Supply:****MSI MAG A750BN – 750W, 80 Plus Bronze Certified, Full Modular, ATX PSU**

A high-efficiency 750W power supply unit supporting PCIe 5.0 connections for next-generation GPUs.

**Note:**

If any listed component is out of stock, we will replace it with an equivalent part from a different reputable brand to ensure the same level of performance and reliability.