**XYZ Neutron X– The Perfect Dual Chamber Style At The Most Innovative Technology**

**The XYZ NEUTRON X combines elegant panoramic design, high-performance cooling, and advanced functionality in a dual-chamber layout optimized for airflow and cable management.  
Featuring five pre-installed VORTEX 120mm A-RGB PWM fans, a PWM + ARGB MBSYNC controller, and full BTF motherboard compatibility, it provides a premium foundation for clean, efficient, and visually striking builds.  
The case also includes an adjustable multi-level bottom bracket to redirect airflow directly toward the GPU, enhancing thermal performance and system cooling.**

**Key Features:**

**• Panoramic Dual-Chamber Design**  
Tempered glass on the front and side panels provides a full, unobstructed view of internal components, while the dual-chamber layout separates PSU and cables for a cleaner build.  
**• High-Efficiency Cooling System**  
Pre-installed with 5 VORTEX 120mm A-RGB PWM fans optimized for pressure and airflow, offering quiet cooling with a noise level between 18.5–30.3 dB(A).  
**• Adjustable GPU Airflow Bracket**  
Includes a bottom multi-position bracket allowing users to redirect airflow directly toward the GPU for improved temperature balance and cooling performance.  
**• Full BTF Motherboard Compatibility**  
Designed for next-generation rear-connector motherboards, providing seamless cable management and a cable-free front chamber.  
**• Integrated PWM + ARGB Controller**  
Synchronize lighting and fan speed with popular motherboard ecosystems such as ASUS Aura Sync, MSI Mystic Light, Gigabyte RGB Fusion, and ASRock Polychrome.

**Technical Specifications:**

* **Model:** XYZ NEUTRON X
* **Structure Size:** 418 × 280 × 410 mm
* **Dimensions:** 424 × 285 × 412 mm
* **Box Size:** 464 × 350 × 512 mm
* **Material:**Steel, Tempered Glass, ABS
* **Side Panel:** Tempered glass + Mesh with Airflow Openings
* **Motherboard Compatibility:** ATX / M-ATX / ITX / BTF
* **BTF Support:** Yes
* **Total Possible Fans:**
  + 3 × 120 mm (Bottom)
  + 3 × 120 mm / 2 × 140 mm (Top)
  + 2 × 120 mm / 2 × 140 mm (Front)
  + 2 × 120 mm (Rear)
* **Pre-installed Fans:**
  + 5 × VORTEX 120 mm A-RGB PWM
  + MBO Bracket: 3 × 120 mm (Reversed)
  + Rear: 2 × 120 mm (Regular)
* **Controller:**PWM + ARGB MBSYNC
* **Radiator Compatibility**
  + Top: 1 × 280 / 240 mm
  + MB Tray: 1 × 360 / 240 mm
  + Bottom: 1 × 240 mm (with removable fan bracket)
  + Rear: 1 × 120 mm
* **Storage & Expansion**
  + Drive Bays: 1 × 3.5” / 2 × 2.5”
  + Power Supply: Standard ATX
  + Horizontal PCI-E Slots: 7
  + Vertical PCI-E Slots: No
* **I/O Panel**
  + 2 × USB 3.0
  + 1 × USB Type-C
  + 1 × HD Audio In/Out
  + 1 × Reset / RGB Switch
* **Hardware Compatibility**
  + Max GPU Length: 415 mm
  + Max CPU Cooler Height: 160 mm
  + Max PSU Length: 165 mm
* **Available Colors**
  + Black: X-CS-NEUTRONX-B
  + White: X-CS-NEUTRONX-W
* **Dimensions:** 120 × 120 × 27 mm
* **Bearing Type:** Hydraulic Bearing
* **Fan Speed:** 600–1800 RPM ±10%
* **Airflow:** 17.95–48.69 CFM
* **Air Pressure:** 0.39–1.59 mmH₂O
* **Noise Level:** 18.5–30.3 dB(A)
* **Connector:** 3-pin 21T1
* **Rated Voltage:** 12V DC
* **Rated Current:** 0.22A
* **Power Consumption (Fan):** 2.64W

**Avaliable Colors:**

**White**

SKU | X-CS-NEUTRONX-W

EAN | 6978262011963

**Black**

SKU | X-CS-NEUTRONX-B

EAN | 6978262011956