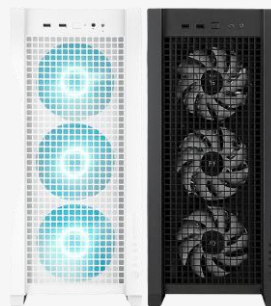


NEXI-CLT-ULT-27



Desktop Tower Client Workstation



DESCRIPTION

The NEXi (**CLIENT-ULTRA**) is a high-performance desktop tower workstation engineered to drive up to **8** independent displays or a unified video wall spanning **300 inches**.

Purpose-built for digital signage, interactive display systems, and mission-critical control environments.

Changeable from dual **RTX-1000** GPUs to a single **RTX-5070**, the system now delivers higher output performance while supporting resolutions up to **7680 × 4320 (8K)**.

This enhances visual clarity, detail, and overall immersive fidelity across multi displays.

APPLICATION

- Surveillance Client with Multi-Monitor Support
- Advanced Analytics
- Large Videowall

WARRANTY

3 Years RTB (Return to Base) warranty.

OPTIONAL

Option to change NVIDIA RTX-A1000 to a single RTX-5070

TECHNICAL SPECIFICATION

Processor:

- Intel Core Ultra 7-270K Plus

Chipset:

- Intel Z890

Memory:

- 64GB DDR5 UDIMM

Video:

- 2 x NVIDIA RTX-A1000 8GB (or equivalent)
- Support up to 8 display outputs

Solid State Drive:

- 500GB SSD NVMe

Storage:

- 2 x 3.5" Hard drive bays

Ports:

- 2 x Front USB ports
- 6 x Rear USB ports

Network Controllers:

- 1 x 2.5Gb Ethernet port
- 1 x 1Gb Ethernet port

Wireless Communication:

- WiFi 6E
- Bluetooth 5.3

Power Supply:

- 850W 80+ ATX power supply

Operating System:

- Windows 11 Enterprise pre-installed

Form Factor:

- Desktop tower

Operating Temperature:

- ~ 0°C - +40°C

Accessories:

- Wireless keyboard and mouse
- Display adaptors



DISCLAIMER:

1. Hardware specification may change without warning.
2. Hardware are pre-staged and tested before dispatching.
3. System performance is only an estimation.