

# Asrock A750 CL SE 8GO

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**Artikel**  
**Herstellernummer**  
**EAN**  
Asrock

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## **Dual Fan Design**

Two fans that provide strong cooling performance and make your gaming rig stay cool. It's optimized for delivering excellent gaming experience with stylish and streamlined design.

## **Stylish Metal Backplate**

With the Phantom Gaming look, the stylish metal backplate on the Phantom Gaming graphics cards makes it more fancy in visual and solid in construction. Otherwise, the thermal pad at the backside also helps to enhance the thermal efficiency.

## **Striped Axial Fan**

### **Designed For Enhanced Airflow.**

ASRock's custom Striped Axial Fan delivers enhanced airflow to optimize cooling from not only the stripe structure on each fan blade but also the polishing surface on the bottom side.

## **0dB Silent Cooling**

### **Spin For Cooling, Stop For Silence.**

The fan spins when the temperature goes high for the optimal cooling, and stops when the temperature goes low for the complete silence.

## **8K Resolution Support**

Not only can it handles 4K graphics but also supports the next generation 8K video output for the ultimate visual experience.

## **SPS (Smart Power Stage)**

Dr.MOS design features the latest SPS (Smart Power Stage) technology. It's optimized for monitoring current and temperature of each phase, thus delivering smoother and neater power to the GPU with enhanced performance and OC capability.

## **Premium 100A Power Choke**

Compared to traditional chokes, ASRock's premium 100A power chokes effectively make the saturation current up to three times better, thus providing enhanced and improved Vcore voltage to the graphics card.

## **Matte Black PCB**

A new mysterious matte black and copper color scheme to match the prestigious components on ASRock's high-end graphics card.

## **High Density Glass Fabric PCB**

High Density Glass Fabric PCB design that reduces the gaps between the PCB layers to protect the graphics card against electrical shorts caused by humidity.

## **Supercharge your gaming.**

Dive into immersive, high-performance gaming with AI-enhanced XeSS upscaling and full support for DirectX 12 Ultimate.

# Zusammenfassung

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Asrock A750 CL SE 8GO, Arc A750, 8 GB, GDDR6, 256 bit, 7680 x 4320 pixels, PCI Express x16 4.0

Asrock A750 CL SE 8GO. Graphics processor family: Intel, Graphics processor: Arc A750, Processor frequency: 2200 MHz. Discrete graphics card memory: 8 GB, Graphics card memory type: GDDR6, Memory bus: 256 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12 Ultimate, OpenGL version: 4.6. Interface type: PCI Express x16 4.0. Cooling type: Active, Number of fans: 2 fan(s)

## Merkmale

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### Packaging content

Quick installation guide	Yes
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### Power

Minimum system power supply	650 W
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### Memory

Discrete graphics card memory	8 GB
Graphics card memory type	GDDR6
Memory bus	256 bit
Data transfer rate	16 Gbit/s

### Processor

Graphics processor family	Intel
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Supplementary power connectors	2x 8-pin
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Graphics processor	Arc A750
Processor frequency	2200 MHz
Maximum resolution	7680 x 4320 pixels

## Design

Cooling type	Active
Number of fans	2 fan(s)
Illumination	Yes

## Performance

DirectX version	12 Ultimate
OpenGL version	4.6
HDCP	Yes

## Weight & dimensions

Weight	820 g
Length	267 mm
Depth	130 mm
Height	48 mm

## Ports & interfaces

Interface type	PCI Express x16 4.0
HDMI ports quantity	1
HDMI version	2.0b
DisplayPorts quantity	3
DisplayPort version	2.0

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.