# Inter-Tech Elektronik Handels GmbH

## A6 Superior - RTX



### **A6 Superior** – the new RTX-Series from Inter-Tech

The power supply is mounted at the bottom of the RTX-Series and the mainboard on the opposite side. The graphic cards have their place in the top quartile and the CPU in the lower. This means, that the heat will be blown out by the two included 120mm fans in the top: an optimal cooling of your components.

Three blue illuminated 120mm fans, blue bright elements in the front panel and the window kit in the side panel, let all gamer hearts beat higher. Equipped with a fast USB 3.0 Port, you are able to transfer data with up to 5 Gbit/s.

Easy-Clip system for the 3.5" and 5,25" bays, an SSD adapter and the possibility to move the cable to the ingenious cable management are just a few of the good arguments that convince.

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## **Specifications**

**Features** 

Motherboard

Drive Bays

5.25" external: 3
3.5" external: 0

3.5" external: 0 3.5" internal: 9/8\* 2.5" internal: 0/1\*

Front Connectors

USB 3.0: 1
USB 2.0: 1

Microphone: 1
Headphone: 1
Cooling System
Front: 120mm

Rear: 120mm
(1x 120mm included)
Top: 2x 120mm
(2x 120mm included)

(optional)

(2x 120mm included) Side: 2x 120mm

Packing Units Shipping Unit: 1 Piece Pallet: 24 Pieces

Guarantee and Warranty

Article Number

88881151

EAN-Code 4260133120372 Scope of Delivery 3x 120mm LED fan

(blue illuminating, 4Pin Molex connector)

Screw bag with cable ties

Speaker 3.5" to 2.5" adapter for SSD

Easy-Clip System for 3.5" and 5.25" drives

Blue painted mainboard fastening (RTX-Format)

Blue painted and screwed slot brackets

Blue illuminated LED strips in the front (Power-LED)

Exchangeable dust filters in the base

PSU bracket at the bottom Window kit in the right side panel

Pilot hole for water cooling system

Intelligent cable management

Side panels attached with thumbscrews

USB 3.0/USB 2.0 and audio connectors as block connector

HD-Audio

\*In use of the 2.5" adapter, you will lose 1x 3.5" drive bay

### **Dimensions and Weight**

	Cage	Case	Package
Height	435mm	485mm	540mm
Width	190mm	200mm	265mm
Depth	430mm	470mm	540mm
	t): 5.74Kg oss): 6.82k	(g	

ower Supply		
Connector	Quantity	Max. Length
Mainboard 20+4Pin	-	
P4 12V 4Pin	-	-
P4/EPS 4+4Pin	-	4.
P8 12V 8Pin	-	_ ( •
PCI-Express 6+2Pin		UL
PCI-Express in	HO	
IDE 4Pin		-
S-ATA		-
Floppy	-	-
RPM sensor cable	-	-
Fan Control	-	-
Fan: 120mm	-	-

<u>Certification</u>: