



KOMPATIBEL MIT



## A-3411 Creek – RGB gaming case with tempered glass

For all ambitious gamers, the A-3411 Creek offers the ideal basis for a high-end gaming system. Thanks to the integrated RGB LED strip in the front, which can be controlled either via an integrated button in the front or via the 5V RGB board, it skilfully stages itself. The standard tempered glass side panel offers insights into the installed hardware and also upgrades the entire system. Up to four additional RGB devices with 5V 3pin RGB headers and four 3pin fans can be connected to the integrated RGB/fan board and thus offer a variety of configuration and design options.

There is space for optional fans not only behind the front, in the top and on the back, but also above the power supply tunnel, where two 120mm fans can be installed, which can contribute to waste heat and cooling. In the separate power supply tunnel there is not only the power supply mounting space, but also a removable hard drive cage that offers space for a 2.5" SSD and a 3.5" HDD. Dust filters in the top and bottom of the case, which are easy to remove and clean, keep the interior free of dust.

- ✓ Integrated RGB LED strip in the front panel
- ✓ Tempered glass side window
- ✓ RGB/fan board for four RGB devices and four 3pin fans
- ✓ 3pin RGB header connection for 5V RGB mainboard control

## Specifications

Motherboard	ATX, µATX, ITX
Max. drive bays	5.25" external: 0 3.5" external: 0 3.5" internal: 1 2.5" internal: 3
Front connectors	USB 3.0: 1 USB 2.0: 2 Microphone: 1 Speaker: 1
Cooling system	Front: 2x 140mm or 3x 120mm (optional) Rear: 1x 120mm (optional) Top: 2x 120mm (optional) Power supply tunnel: 2x 120mm (optional)
Max CPU-Cooler height	160mm
Max Graphic card length	305mm
Packing units	Shipping unit: 1 pcs Packing unit: 24 pcs
Warranty	24 months
Article number	88881322
EAN-Code	4260455645034
Scope of Delivery	Screw set Cable ties Speaker
Features	Front panel with integrated RGB LED strip Tempered glass side window RGB/fan board for up to four RGB devices and four 3pin fans 3pin RGB header connection for 5V RGB mainboard control Separate 2.5" and 3.5" installation space in the power supply tunnel Two 120mm fan bays above the power supply tunnel Space for water cooling in the sizes 120mm, 240mm, 280mm* and 360mm Easy to remove dust filters in the bottom and in the top Power supply mounting decoupled in a separate cage in the base part Reusable slot plates Openings for easy cable laying stands

\*only 2x 2.5" SSD possible

## Dimensions and Weight

	Cage	Case	Package
Height	440mm	455mm	460mm
Width	200mm	205mm	255mm
Depth	340mm	385mm	495mm

Weight (net): 4.32kg  
Weight (gross): 5.18kg

## Power Supply

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

**Without**

Certification:

