



S-3906 Renegade – RGB meets Design

Are you looking for a special case, that moves your lighting concept into new spheres? Then the S-3906 Renegade is just right for you! A slightly tinted Tempered Glass side panel and one wide RGB LED strip, which spans C-shaped over the three-dimensional front panel of the case, make the S-3906 the ideal candidate for a high-end system with elaborate LED lighting. This is not only due to the standard 120mm RGB LED fan, that is installed on the rear panel, but also because of the digital 5V RGB control board with PWM, which accommodates up to 7 additional RGB fans, which are managed via the RGB motherboard control header. Space for up to four additional 3-pin fans round off the connection variety of the integrated circuit board.

In the top of the case are, in addition to the magnetic dust filter inserts, all controls. In addition to two USB 2.0 and USB 3.0 ports and HD audio jacks, there is a switch for manually switching through the LED effects. Another removable dust filter under the power supply and a variety of ways to lay the cables, complete the offer.

- ✓ RGB control board (allows effects like running light or rainbow)
- ✓ 3pin RGB header connector for digital 5V RGB motherboard control
- ✓ Includes two RGB LED strips and a 120mm RGB fan
- ✓ Side panel made of Tempered Glass

Specifications

Motherboard	ATX, µATX, ITX
Max. drive bays	5.25" external: 0 3.5" external: 0 3.5" internal: 2 2.5" internal: 2
Front connectors	USB 3.0: 2 USB 2.0: 2 Microphone: 1 Speaker: 1
Cooling system	Front: 3x 120mm o. 2x 140mm (optional) Rear: 1x 120mm (serial, RGB, 6pin connector) Top: 2x 120mm o. 2x 140mm (optional)
Max CPU-Cooler height	175mm
Max Graphic card length	275mm
Packing units	Shipping unit: 1 pcs Packing unit: 18 pcs
Warranty	24 Months
Article number	88881273
EAN-Code	4260455641388
Scope of Delivery	Screw set Manual (German, English)
Features	Front panel with RGB light strip Side panel made of Tempered Glass 1x 120mm RGB fan at the rear included 3pin RGB header connector for 5V RGB motherboard control LED switch to change colour effects RGB control board for up to 7 additional RGB fans with specific 6pin connector and one RGB LED strip PWM fan control for 8 RGB fans as well as four 3pin fans over the RGB control board Two 3.5" bays below the motherboard carrier with separate airflow Place for water cooling in sizes of 120mm and 240mm Power supply adapter in a separate cage in the bottom part Openings for easy laying of cables Easy removable dust filters in the top and below the power supply Slot plates screwed and mesh grid Stands

Dimensions and Weight

	Cage	Case	Package
Height	450mm	470mm	545mm
Width	210mm	215mm	300mm
Depth	390mm	465mm	530mm

Weight (net): 6.26kg
Weight (gross): 7.59kg

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	-	-

Certification:

