

REBEL C60 ATX PC Case

Manual

Specifications

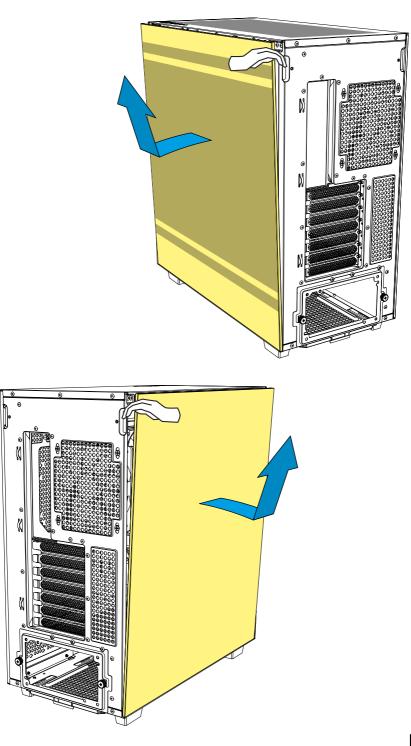
General:

General:	
Form Factor:	ATX
Expansion Slots:	7
Interior Painting:	\checkmark
Graphics Card Holder:	\checkmark
Cable Management System:	\checkmark
Side Panel:	Tempered Glass
Color Versions:	Black, White
Dimensions (L x W x H):	45.7 x 23.0 x 49.5 cm
RGB Compatibility:	
■ Туре:	Addressable
Ports:	8
Manual Control:	20 Modes
Mainboard Compatibility:	MSI Mystic Light Sync, ASUS Aura Sync, Gigabyte RGB Fusion Ready, ASRock Polychrome Sync
RGB Pinout:	5V-D-coded-G
Max. Drive Bays:	
■ 3.5"	3
2.5"	3
I/O:	
Type-C (USB 3.2 Gen 2):	1
USB 3.0 (Top):	2
Audio (Top):	✓ (TRRS)
Fan Configuration:	
Side Panel:	2x 120 mm Addressable RGB LED PWM Fan (Pre-installed) or Radiator (Optional) + 1x 120 mm Fan (Optional)*
Rear Panel:	1x 120 mm Addressable RGB LED PWM Fan (Pre-installed)
Top Panel:	3x 120 mm or 2x 140 mm Fan or Radiator (Optional)
Bottom Panel:	1x 120 mm Addressable RGB LED PWM Fan (Pre-installed)
Compatibility:	
Mainboard:	Mini-ITX, Micro-ATX, ATX
Max. Length Graphics Card:	40.0 cm
Max. Height CPU Cooler:	16.5 cm
Max. Length PSU:	27.0 cm
Max. Height Radiator incl. Far	n (Top): 6.0 cm
Package Contents:	
Behel C60 BGB Accessory Se	

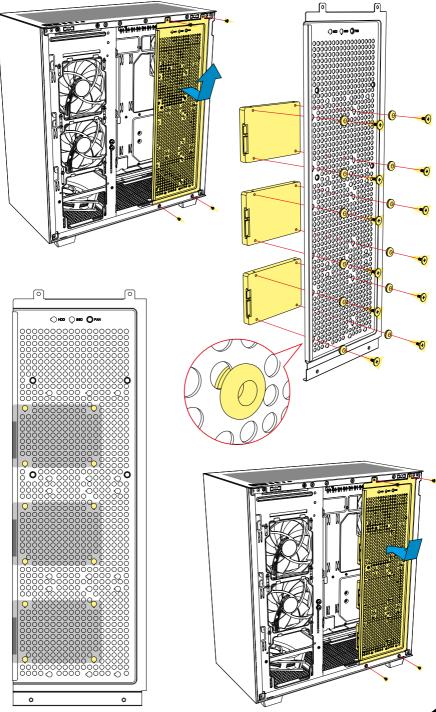
Rebel C60 RGB, Accessory Set

*1x 120 mm fan has same installation space for 1x HDD

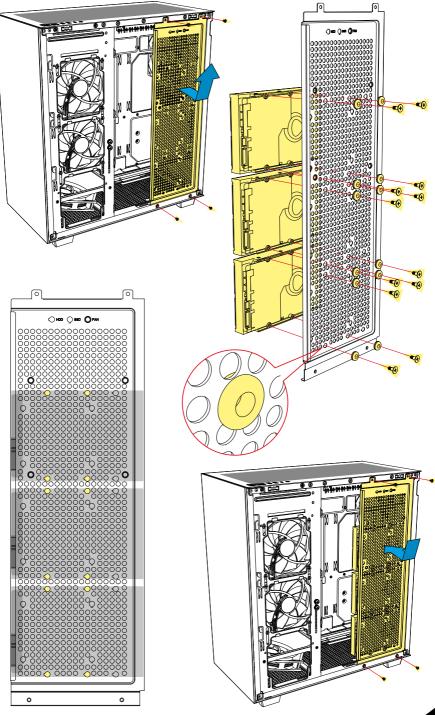
Side Panel Assembly



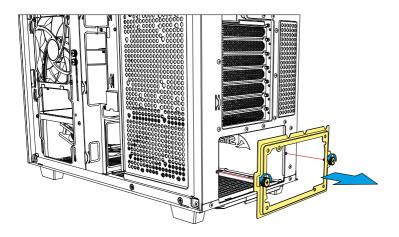
Install 2.5" HDDs/SSDs

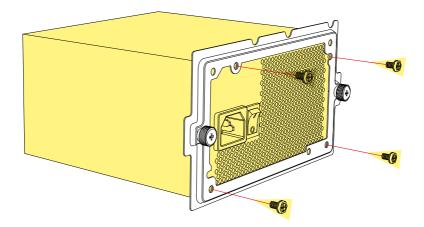


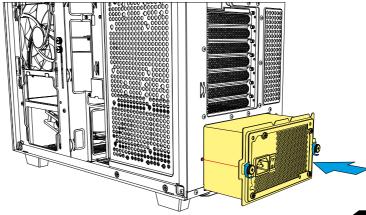
Install 3.5" HDDs



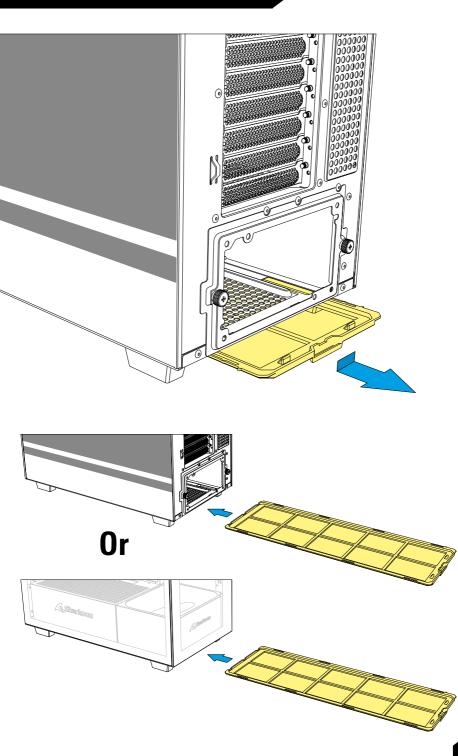
Install PSU



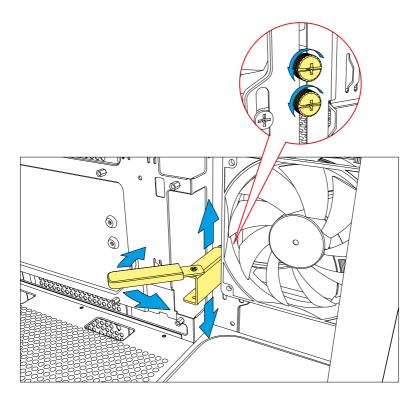


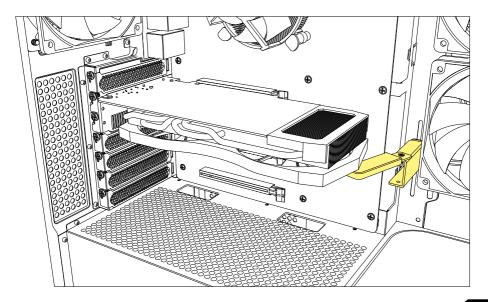


Detachable Dust Filter

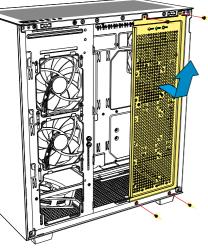


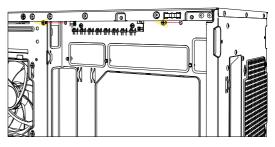
Adjustable Graphics Card Holder

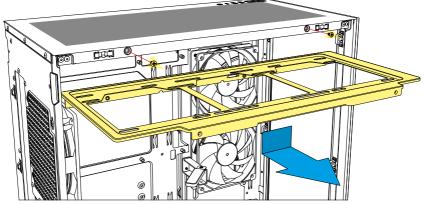




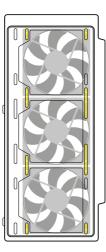
Install Fans

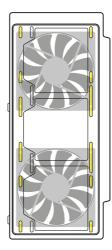






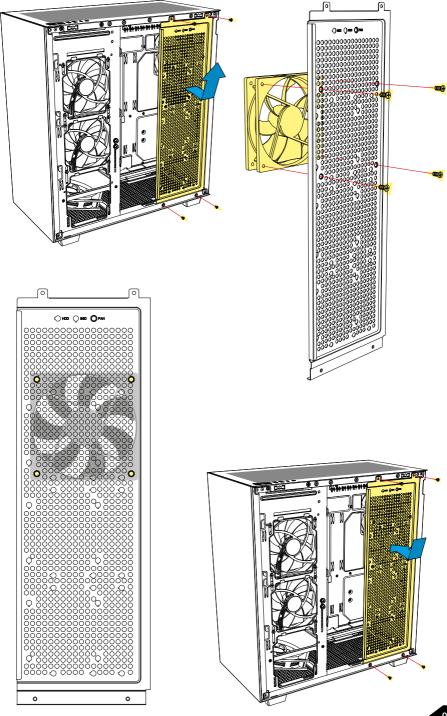
120 mm Fans



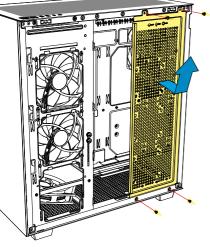


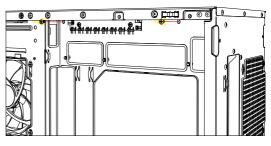
140 mm Fans

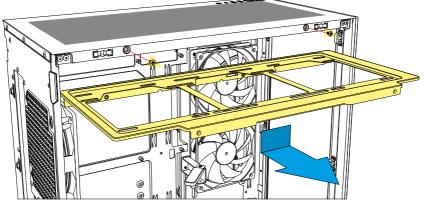
Install Fans

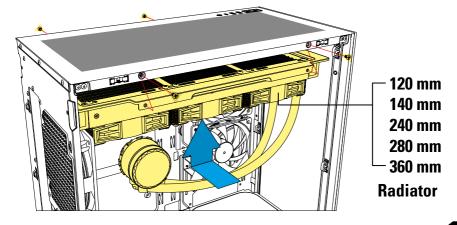


Install Radiator under Top Panel

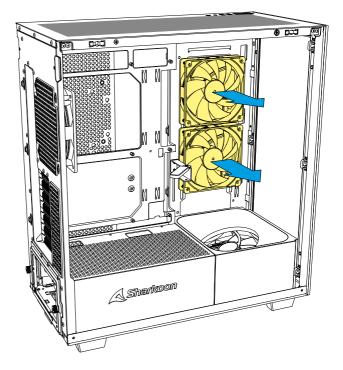


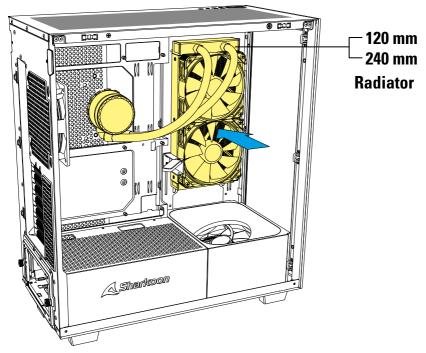




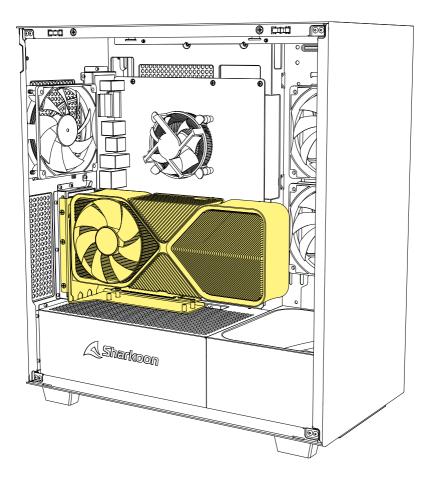


Install Radiator on Side Panel





Optional Vertical Graphics Card Kit

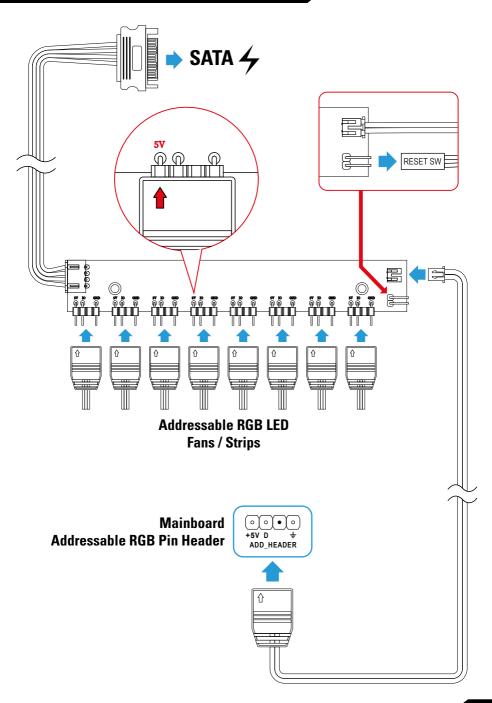


Please check with your local dealer to purchase this kit, if needed.

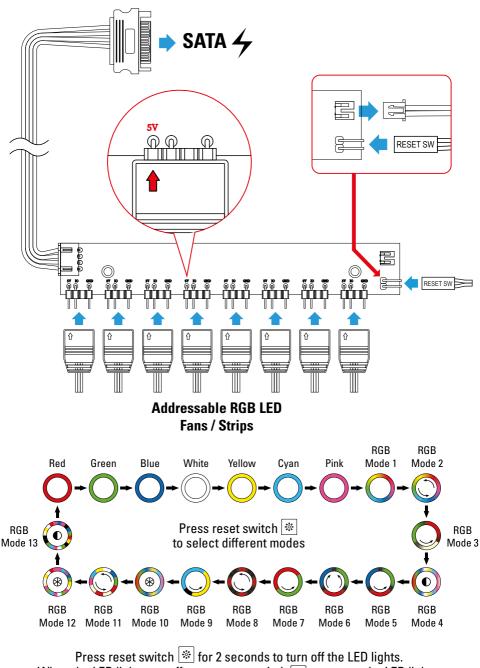




Control Addressable RGB through Mainboard



Manually Control Addressable RGB



When the LED lights are off, press reset switch 🜸 to turn on the LED lights.

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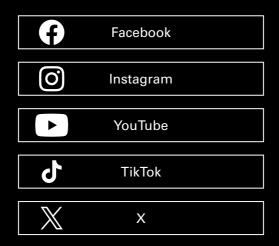
Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.



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