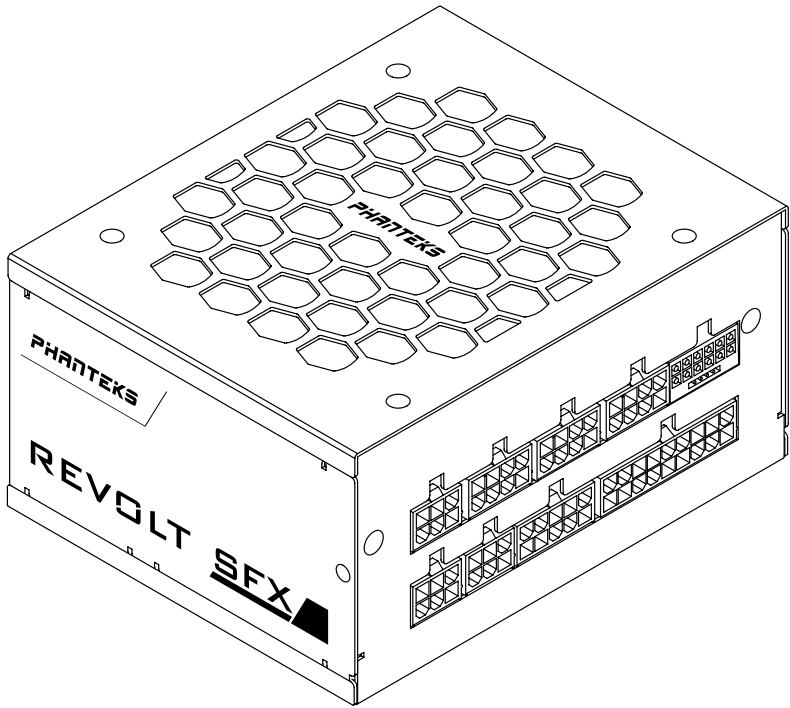


REVOLT SFX



INSTALLATION GUIDE SUPPORTS

PH-P750GH
PH-P750PH
PH-P850GH
PH-P850PH



ACCESSORIES INCLUDED

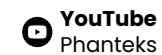
INCLUDED ACCESSORIES	POWER SUPPLY AMP GH	MANUAL WARRANTY	BRACKET ATX TO SFX
User Manual			
Installation Guide			
SFX To ATX Bracket			
PSU Bag			
Cable Bag	ZIP TIE BAG	VELCRO BAG	SCREW PACK
Zip Tie Bag			
Velcro Bag			
Screw Pack			
	CABLE BAG		

CABLES INCLUDED

MOTHERBOARD 24-PIN	CPU 4+4-PIN	12VHPWR 12+4-PIN	C13 POWER CABLE
PCIe 6+2-PIN	PCIe SPLITTER 6+2-PIN	SATA	SATA MOLEX

Cable Type	Connectors per Cable	Length per Cable (mm)
Motherboard 24-PIN	1	310
CPU EPS 4+4-PIN	1	420
PCIe 6+2-PIN	1	250
PCIe Splitter 6+2-PIN	2	250
12VHPWR 12+4-PIN	1	250
SATA	2	370 - 250 120
SATA	4	550 - 250 100 100 100
SATA Molex	3 1	250 100 100 100
C13 Power Cable	1	1500

FOLLOW US SOCIAL MEDIA



SUPPORT

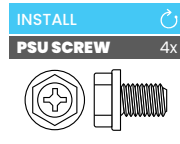
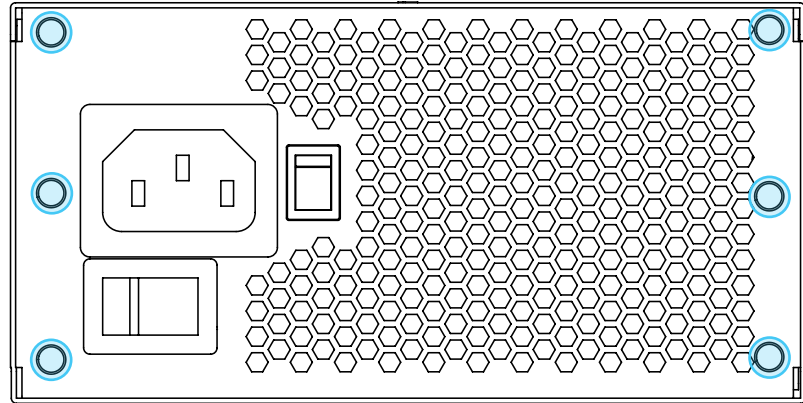
US & Canada
support@phanteksusa.com

International
support@phanteks.com

01 INSTALL PSU INTO CHASSIS

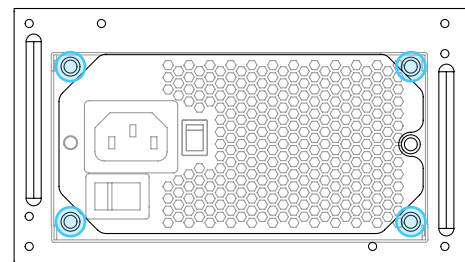
Find the preferred position for the Revolt SFX PSU in the computer chassis. There are 6 available screw positions available (*not all are necessary*).

If the preferred position is for ATX PSU sizes, please check step 'ATX BRACKET' for details on how to install the ATX Bracket.



PRO TIP
Pre-connect all needed cables to the PSU before installing it into the chassis. See step 2

ATX BRACKET

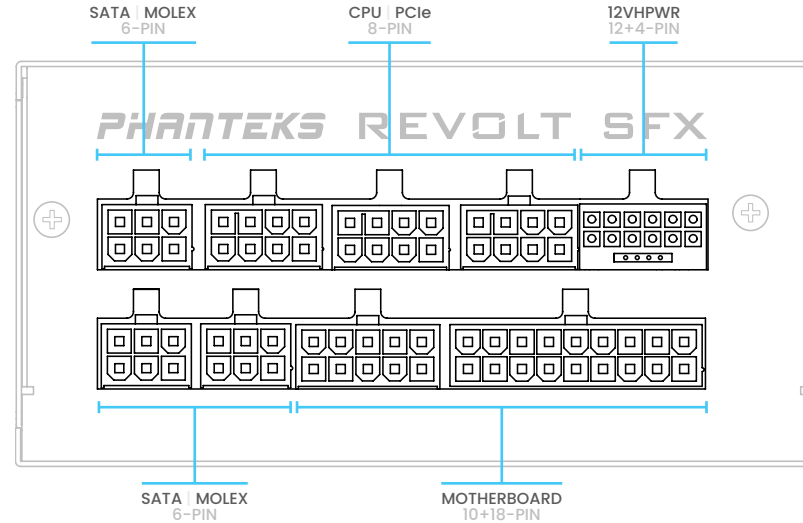


The ATX Bracket allows the Revolt SFX power supply to be installed on the ATX power supply location.

The ATX Bracket is mounted to the chassis using 4x screws as shown in the left image.

02 CONNECT CABLES TO PSU

Connect all needed cables to the power supply according to the overview below. The exact connector lay-out and quantity may be different depending on the model.

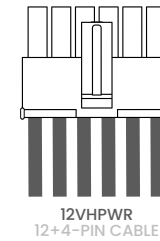


* Connector layout may vary depending on model.

04 12VHPWR GPU CONNECTOR

The Revolt SFX is equipped with the 12VHPWR PCIe Gen5 GPU connector and cable. **Note that a compatible GPU is required.**

The maximum power output depends on your Revolt SFX model:



Revolt SFX Model	Output Watts
SFX 850	Up to 600
SFX 750	Up to 450

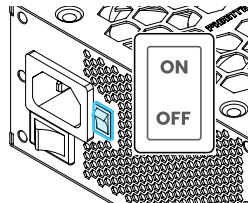
05 CONNECT POWER CABLE

Connect the power cable to the power supply and a grounded power outlet respectively. Make sure the power supply is turned off 'O' before connecting it to a power outlet.



06 HYBRID FAN MODE

Use the Hybrid Fan Mode to unlock the 0RPM fan speed when under 30% load. This will make the power supply absolutely silent under low load and temperature levels. Hybrid Fan Mode is turned **on** when the button is switched to the 'ON' position and **off** when switched back to 'OFF'.

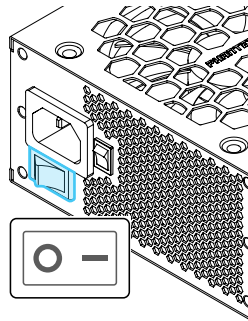


07 BE SAFE!

Switch the power button to the 'I' position to turn on your system.

When making any changes to the hardware, be sure that the power button is switched from the 'I' to the 'O' position so the power supply is turned off.

Only use Phanteks cables that are provided with the power supply. If there are any questions, please don't hesitate to visit www.phanteks.com/FAQ for more details.



03 CONNECT CABLES TO SYSTEM COMPONENTS

Connect all power cables to the correct system components, please follow the manufacturers instructions for additional information.

