PHANTEKS

REVOLT CABLE KIT ///

CABLE OVERVIEW:

MOTHERBOARD 24-PIN
Sleeved 16-AWG motherboard cable with 3x aluminum combs

610mm

CPU EPS 4+4-PIN
Sleeved 16-AWG CPU cable with 2x aluminum combs

700mm

PCIe 6+2-PIN
Sleeved 16-AWG CPU cable with 3x aluminum combs

750mm

PCIe GEN5 12VHPWR
Sleeved 16-AWG GPU cable with 5x aluminum combs

750mm

SATA
18-AWG SATA cable
4x Sata Connectors

950mm   500mm

SATA | MOLEX
18-AWG SATA and Molex cable
2x Sata and 2x Molex connectors

810mm   450mm

THIS MANUAL SUPPORTS:

PH-CBKT-CO_BK01
PH-CBKT-CO_WT01
PH-CBKT-G5S_BK01
PH-CBKT-G5S_WT01

Phanteks will not take responsibility for any damages incurred due to incorrect installation or usage of this product. This product is intended for use with the Phanteks Revolt ATX power supplies.
For an up-to-date compatibility list, check www.phanteks.com

CABLE QUANTITY

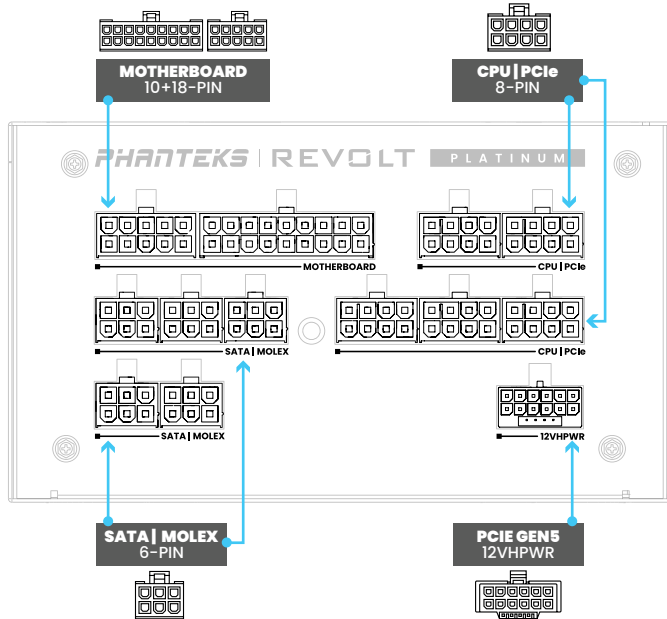| Cable	PCIe GEN5 Starter Set	Complete Set
Motherboard 24-PIN	1	1
CPU 4+4-PIN	2	2
PCIe 6+2-PIN	0	7
PCIE GEN5 12VHPWR	1	2
SATA	2 (flat ribbon cable)	3 (sleeved)
SATA | MOLEX	2 (flat ribbon cable)	3 (sleeved)

SUPPORT

US & Canada
support@phanteksusa.com

International
support@phanteks.com

01 CONNECT YOUR CABLES

The cables can have a different connection on either end. Follow this overview to connect the cable to the correct port and component.

| MOTHERBOARD 24-PIN | PCIe 6+2-PIN | CPU EPS 4+4-PIN | PCIe GEN5 12VHPWR CABLE | SATA | MOLEX |
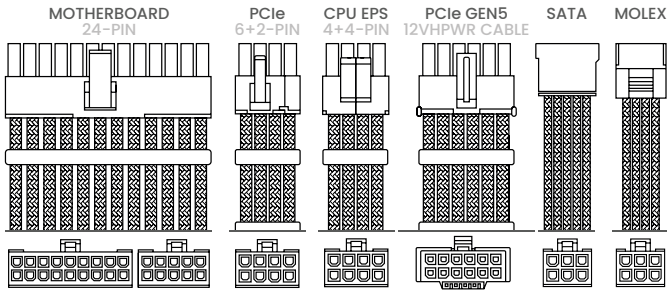
Connect the cables to the Revolt power supply:

MOTHERBOARD 10+18-PIN

CPU | PCIe 8-PIN

PHANTEKS | REVOLT PLATINUM

MOTHERBOARD

CPU | PCIe

SATA | MOLEX

CPU | PCIe

SATA | MOLEX

12VHPWR

SATA | MOLEX 6-PIN

PCIE GEN5 12VHPWR

02 PCIE GEN5 GPU CONNECTOR

The PCIe Gen5 (12VHPWR) GPU connector can deliver up to 600 watts to the GPU. Make sure it is fully seated and clicked in to prevent any damage to your system.
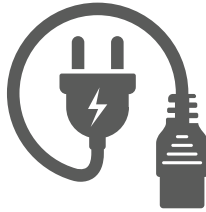**Note that a compatible GPU is required.**

PCIe GEN5 12VHPWR CABLE
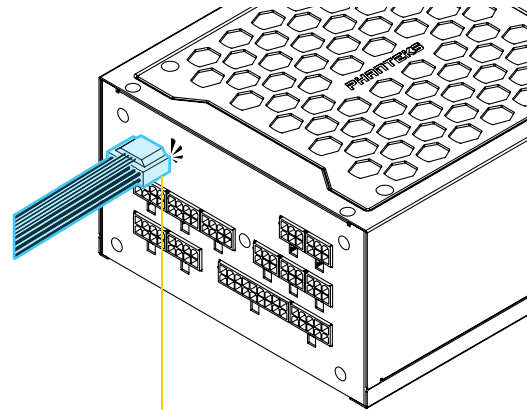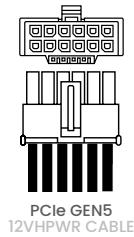
⚠️ **ATTENTION**
Ensure the connector is FULLY SEATED.

03 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.

The Power Cable is included with the power supply.

04 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.