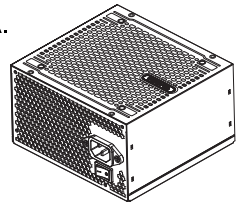
GAMDIAS

HELIOS | M2

▼ Package Contents

A.



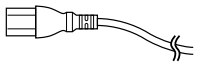
x1

B.



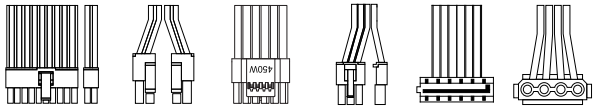
x4

C.



AC Power cord x1

D.



	Motherboard Connector 20+4-pin	CPU EPS 4+4-pin	GPU 12V-2x6 12+4-pin	GPU PCI-E 6+2-pin	SATA 5-pin	Molex 4-pin
550B	x1	x1		x2	x4	x4
650B	x1	x2		x2	x4	x4
750B	x1	x2		x2	x4	x4
850B	x1	x2	x1	x2	x4	x4

▼ Output Specification

Model Name	HELIOS M2-550B				
AC Input	100-240V~ , 10A , 50-60Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	20A	20A	45.8A	0.3A	3A
Max. Output Power	105W		550W	3.6W	15W
Total Power	550W				

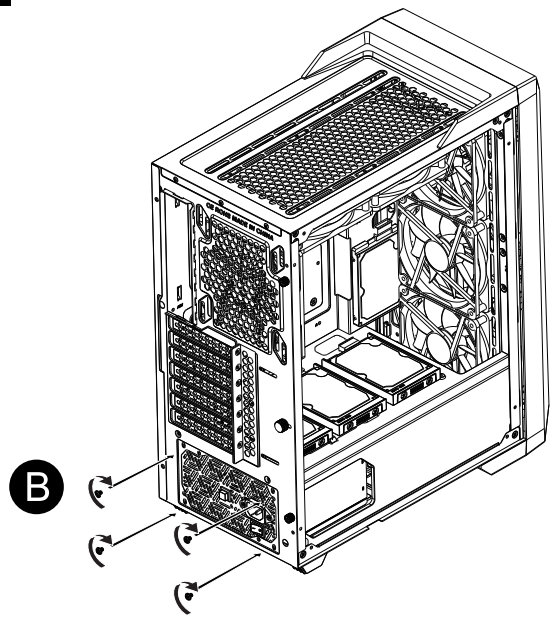
Model Name	HELIOS M2-650B				
AC Input	100-240V~ , 10A , 50-60Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	22A	22A	54.1A	0.3A	3A
Max. Output Power	120W		650W	3.6W	15W
Total Power	650W				

Model Name	HELIOS M2-750B				
AC Input	100-240V~ , 10A , 50-60Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	22A	22A	62.5A	0.3A	3A
Max. Output Power	120W		750W	3.6W	15W
Total Power	750W				

Model Name	HELIOS M2-850B				
AC Input	100-240V~ , 12-10A , 50-60Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	22A	22A	70.8A	0.3A	3A
Max. Output Power	120W		850W	3.6W	15W
Total Power	850W				

▼ Installing

02



▼ Warnings and Caution

Do not place the power supply in high humidity and /or temperature environment.

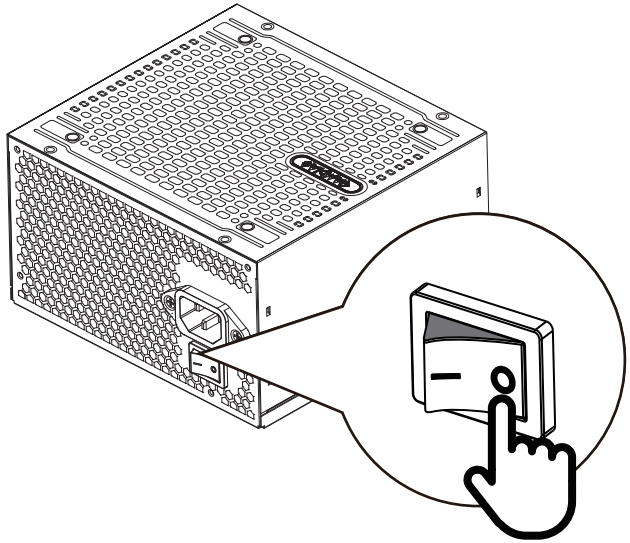
High voltages exist in the power supply. Do not open the power supply case unless you are an authorized service technician or electrician. Doing so will void the warranty.

Make sure all cables are plugged in properly. Loose and improper connections would damage the power supply and your system.

▼ Turn off

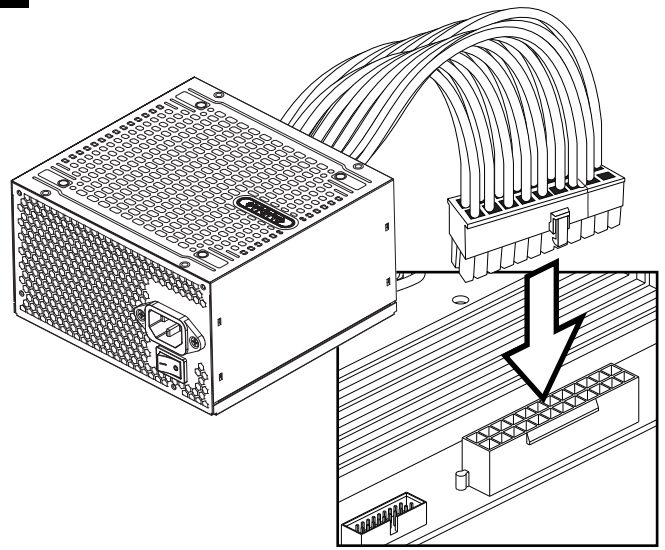
01

Turn off the PSU before installing by pushing I/O switch to “O" position.



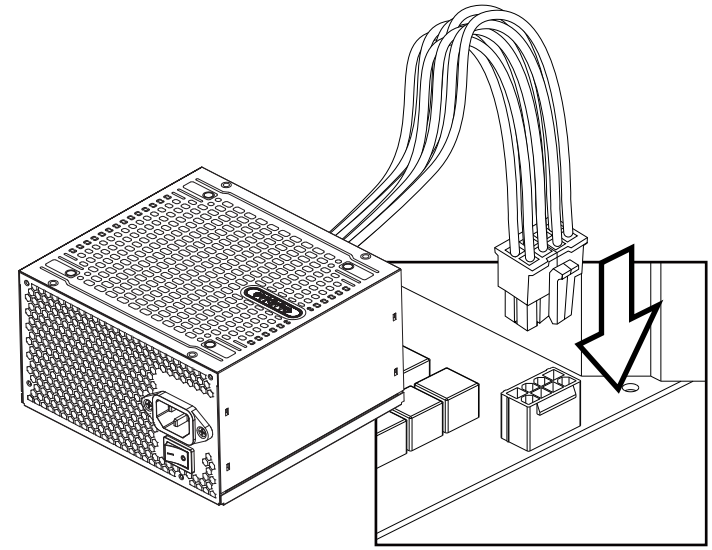
▼ Motherboard

03



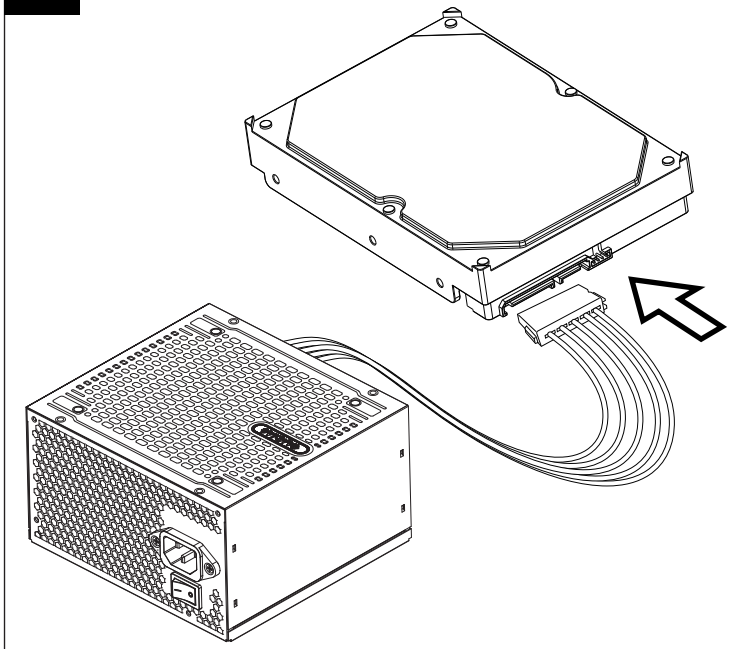
▼CPU

04



▼SATA

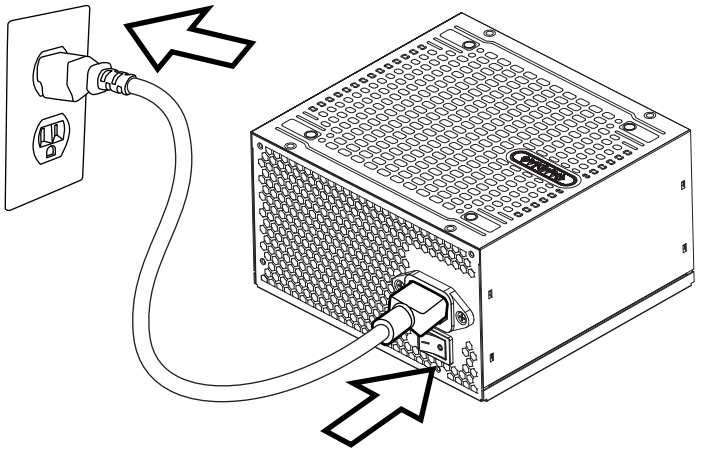
06



▼Start up

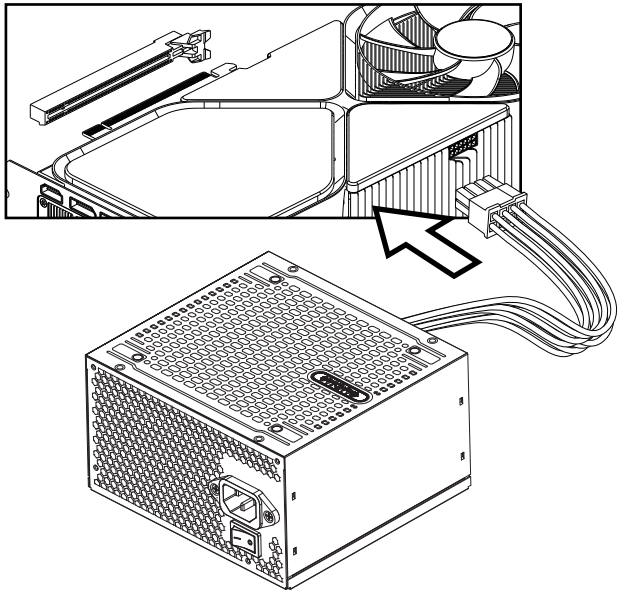
08

Plug in the AC power cord.



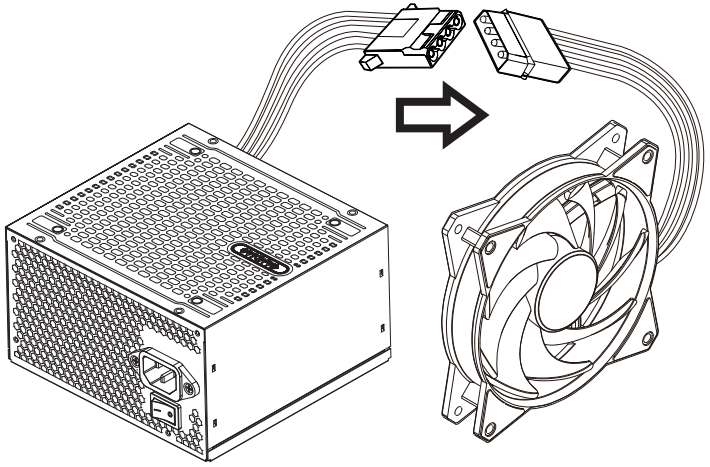
▼PCIE

05



▼Molex

07



▼Power switch

09

Turn on the PSU after installing by pushing I/O switch to "I" position.

