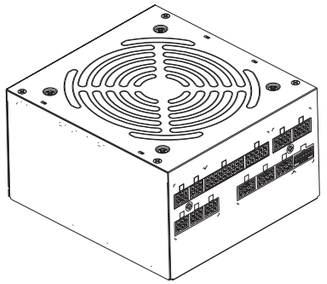
# HELIOS | P2

90% Efficiency Power Supply

## ▼ Package Contents

A.



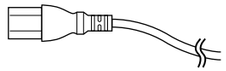
x1

B.



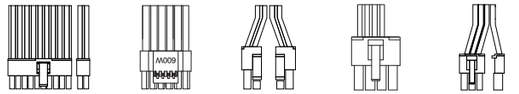
x4

C.

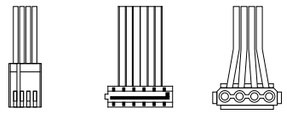


AC Power cord x1

D.



| | Motherboard Connector 20+4-pin | 12VHPWR Cable 12+4-pin | CPU EPS 4+4-pin | CPU EPS 8-pin | GPU PCI-E 6+2-pin |
|---|---|---|---|---|---|
| 1000G | x1 | x1 | x1 | x1 | x4 |
| 1300G | x1 | x1 | x1 | x1 | x8 |



| | FDD 4-pin | SATA 5-pin | Molex 4-pin |
|---|---|---|---|
| 1000G | x1 | x12 | x4 |
| 1300G | x1 | x12 | x4 |

## ▼ Output Specification

| Model Name | HELIOS P2-1000G | | | | |
|---|---|---|---|---|---|
| AC Input | 100-240V~ , 12-6A , 50-60Hz | | | | |
| DC Output | +3.3V | +5V | +12V | -12V | +5VsbV |
| AC Input | 20A | 20A | 83.3A | 0.3A | 3A |
| Max. Output Power | 100W | | 1000W | 3.6W | 15W |
| Total Power | 1000W | | | | |

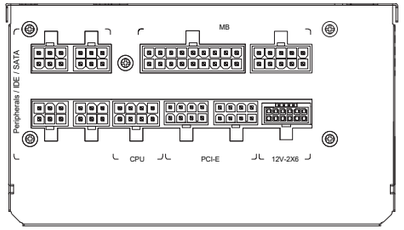
| Model Name | HELIOS P2-1300G | | | | |
|---|---|---|---|---|---|
| AC Input | 100-240V~ , 15-8A , 50-60Hz | | | | |
| DC Output | +3.3V | +5V | +12V | -12V | +5VsbV |
| AC Input | 24A | 24A | 108.3A | 0.5A | 3A |
| Max. Output Power | 120W | | 1300W | 6W | 15W |
| Total Power | 1300W | | | | |

## ▼ Warnings and Caution

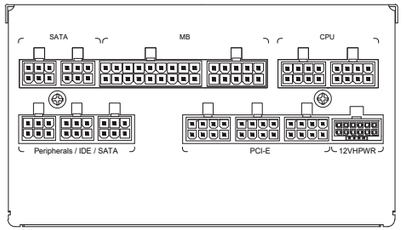
1. **Do not place the power supply in high humidity and /or temperature environment.**
2. **High voltages exist in the power supply. Do not open the power supply case unless you are an authorized service technician or electrician. Doing so will void the warranty.**
3. **Make sure all cables are plugged in properly. Loose and improper connections would damage the power supply and your system.**

## ▼ Connector Interface

**HELIOS P2-1000G**



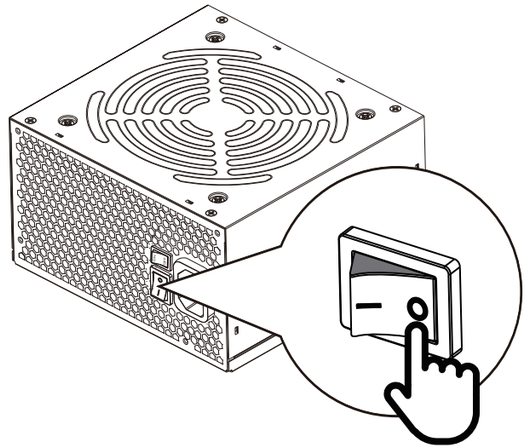

**HELIOS P2-1300G**




## ▼ Turn off

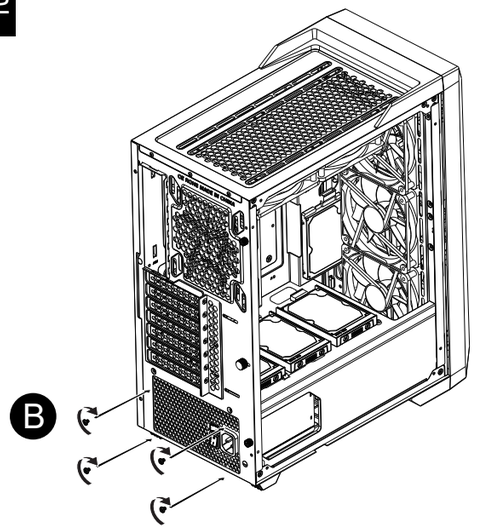
01

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



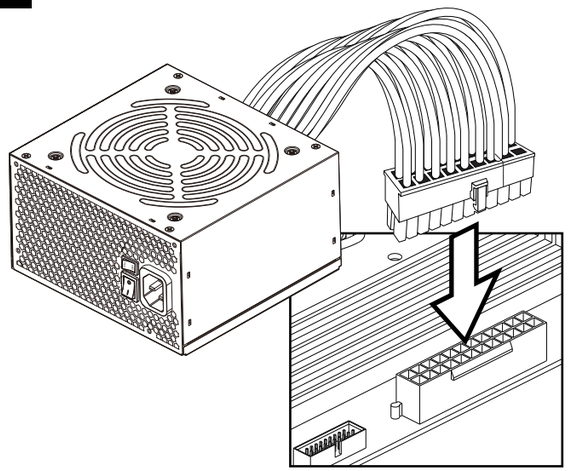
## ▼ Installing

02



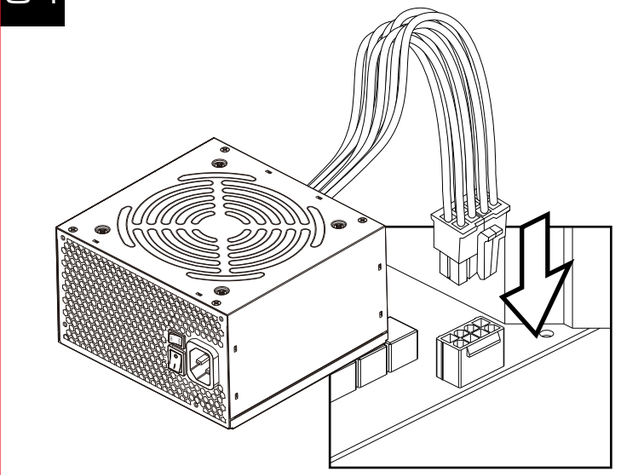

## ▼ Motherboard

03



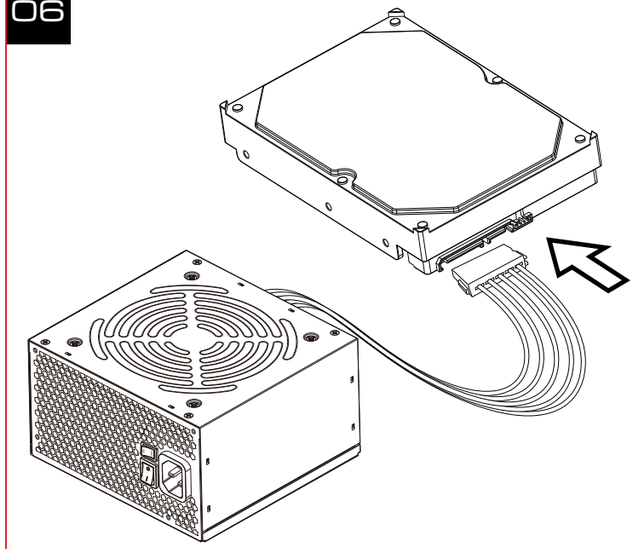
## ▼CPU

04



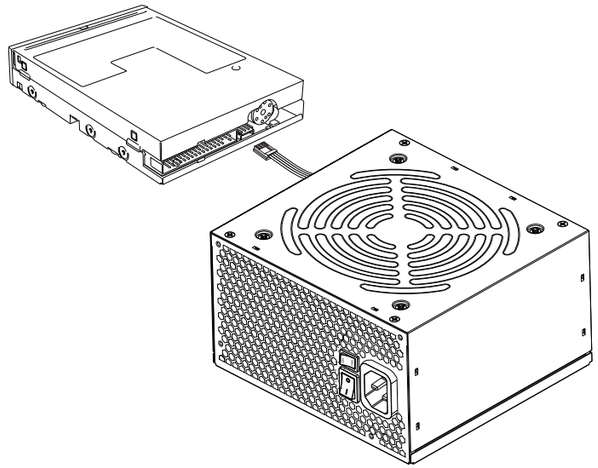
## ▼SATA

06



## ▼FDD

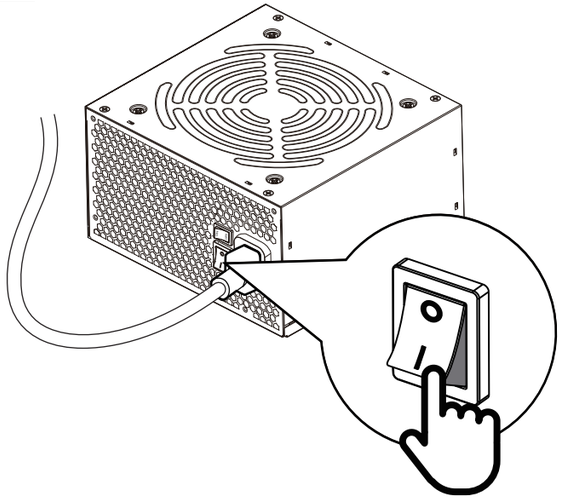
08



## ▼Power switch

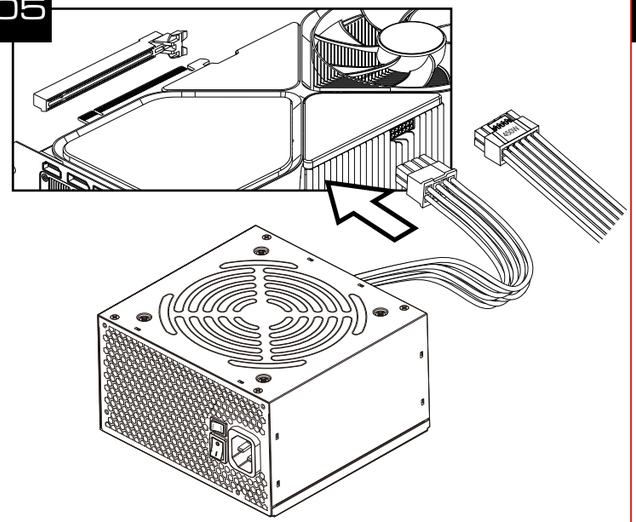
10

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



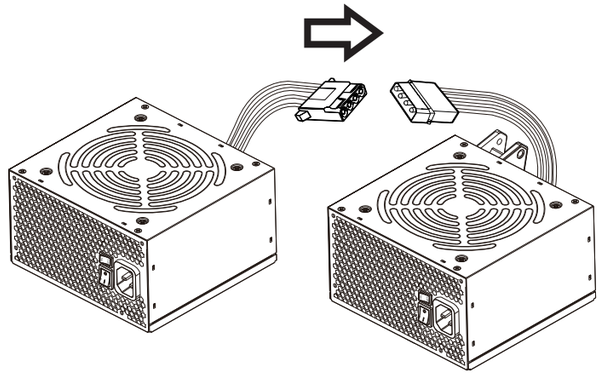
## ▼PCIE

05



## ▼Molex

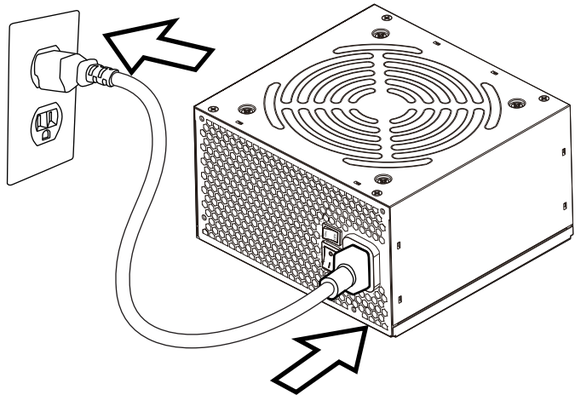
07



## ▼Start up

09

Plug in the AC power cord.



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