

STEP by STEP INSTALLATION GUIDE



AURA GP450
PRO
Gaming Power Supply Unit

AURA GP550
Gaming Power Supply Unit

AURA GP650
Gaming Power Supply Unit

AURA GP750
Gaming Power Supply Unit

Specifications

Model Name	AURA GP450 PRO				
AC Input	180-240V, 4A , 47-63Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	13A	13A	27A	0.5A	2.5A
Max. Output Power	80W		324W	6W	12.5W
Power Rating	350W				
Total Output (Max.)	450W				

Model Name	AURA GP550				
AC Input	180-240V, 5A , 47-63Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	13A	13A	30A	0.5A	2.5A
Max. Output Power	80W		360W	6W	12.5W
Power Rating	400W				
Total Output (Max.)	550W				

Model Name	AURA GP650				
AC Input	180-240V, 6A , 47-63Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	15A	15A	37A	0.5A	2.5A
Max. Output Power	100W		444W	6W	12.5W
Power Rating	500W				
Total Output (Max.)	650W				

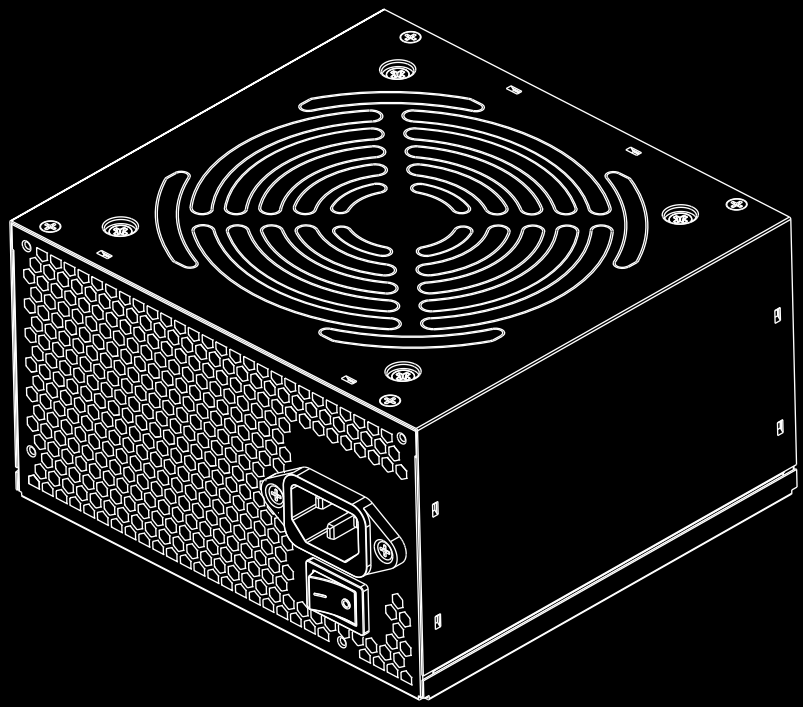
Model Name	AURA GP750				
AC Input	180-240V, 7A , 47-63Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	15A	15A	45A	0.5A	2.5A
Max. Output Power	100W		540W	6W	12.5W
Power Rating	600W				
Total Output (Max.)	750W				



The power supply should be powered by the source indicated on the rating label

Package Contents

A



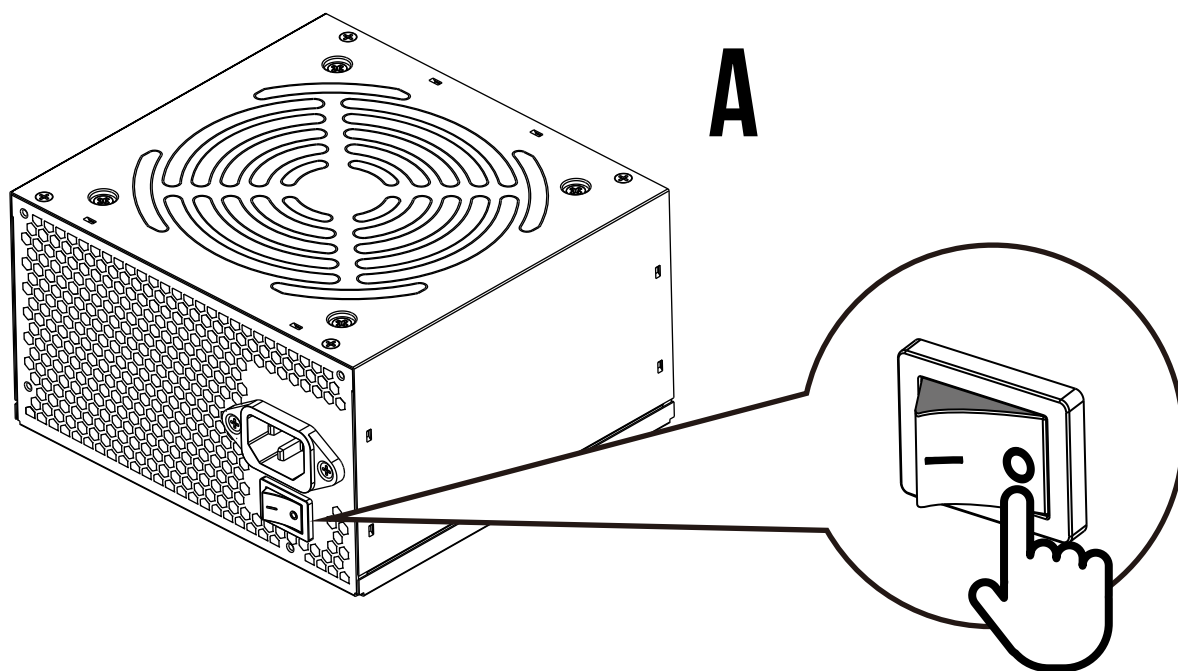
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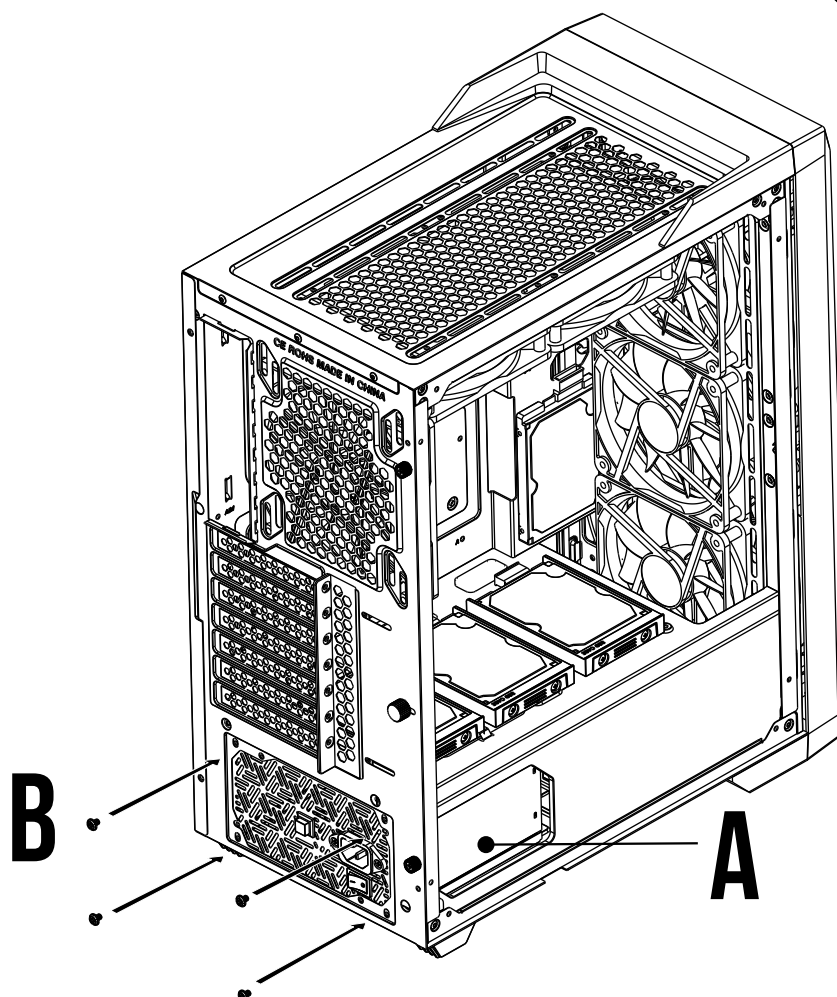


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- 1** Turn off the PSU before installing by pushing I/O switch to “O” position.

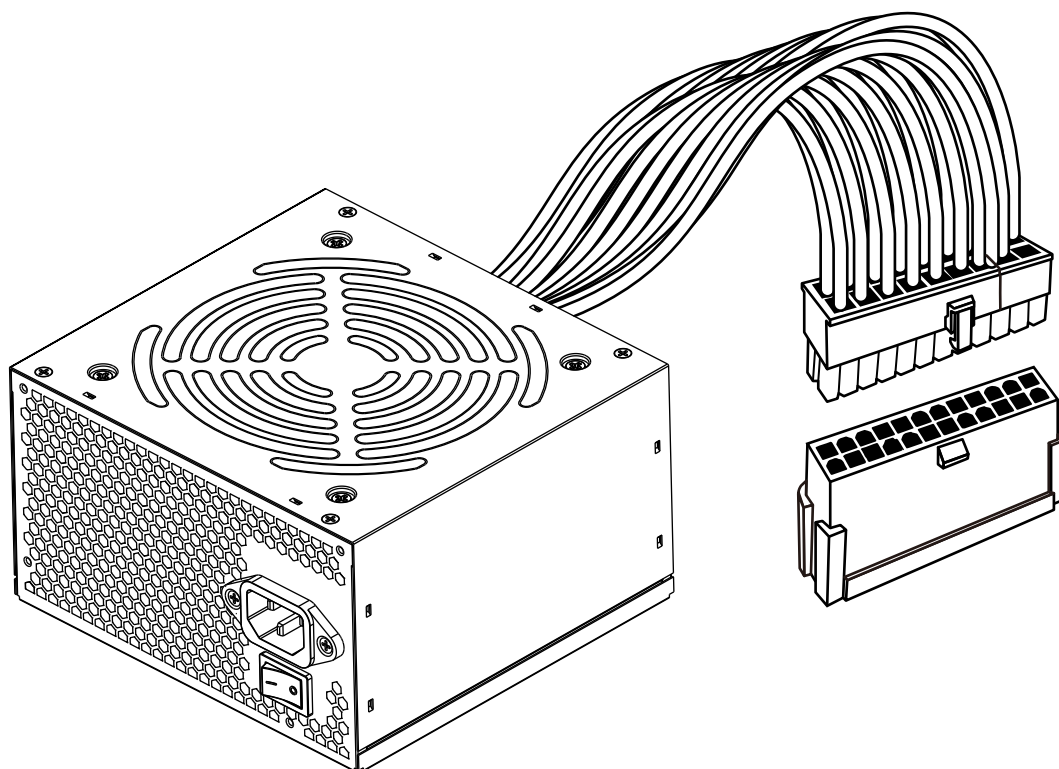


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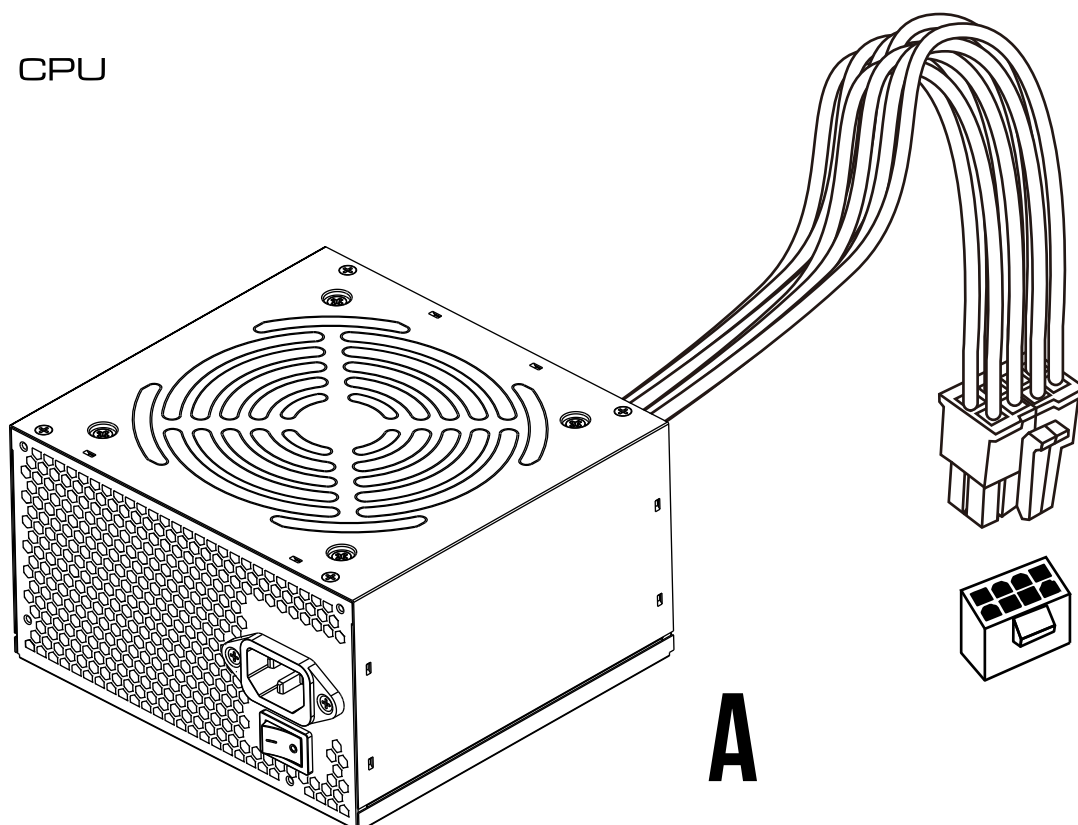


3 Motherboard

A



4 CPU

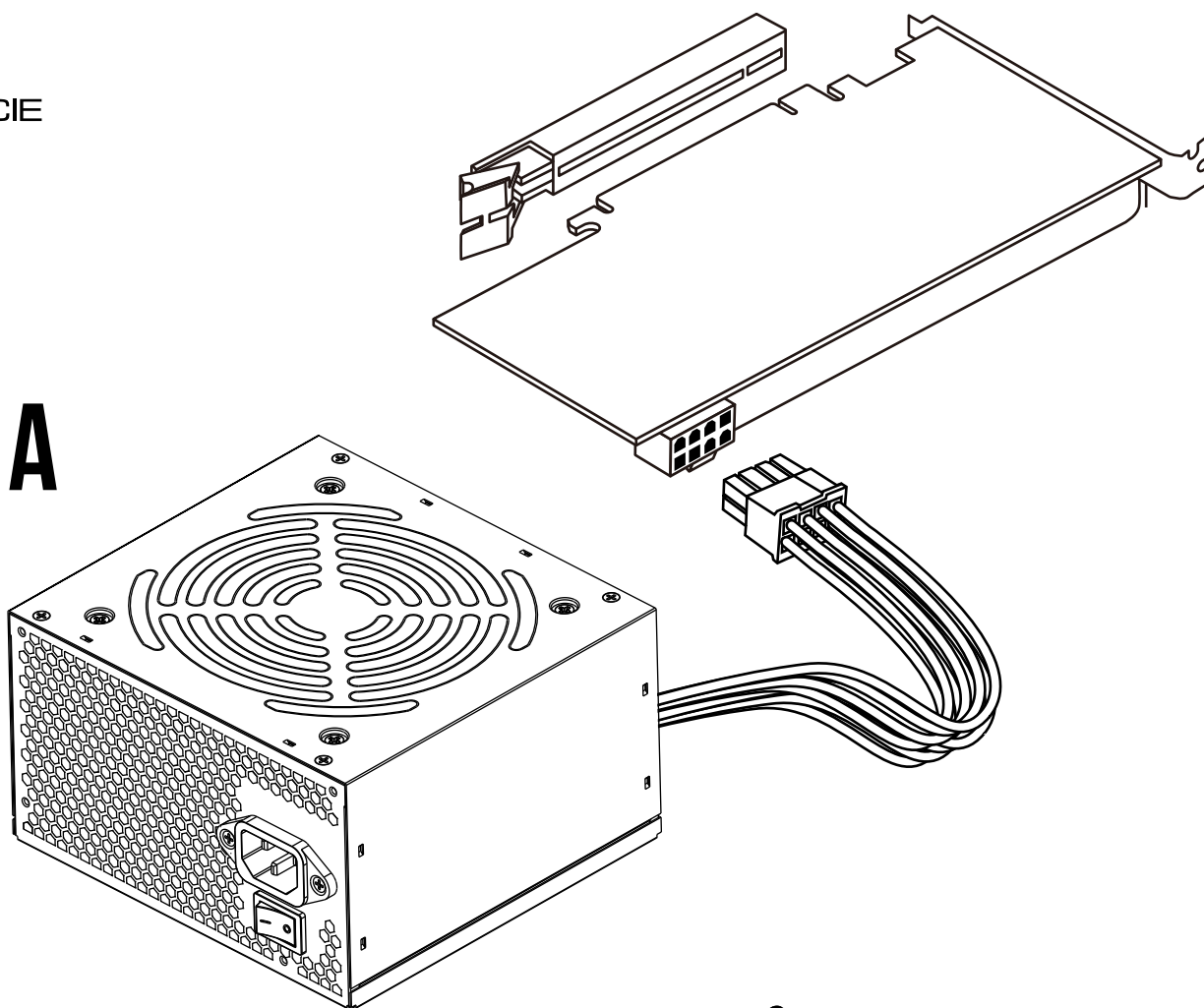


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5

PCIE

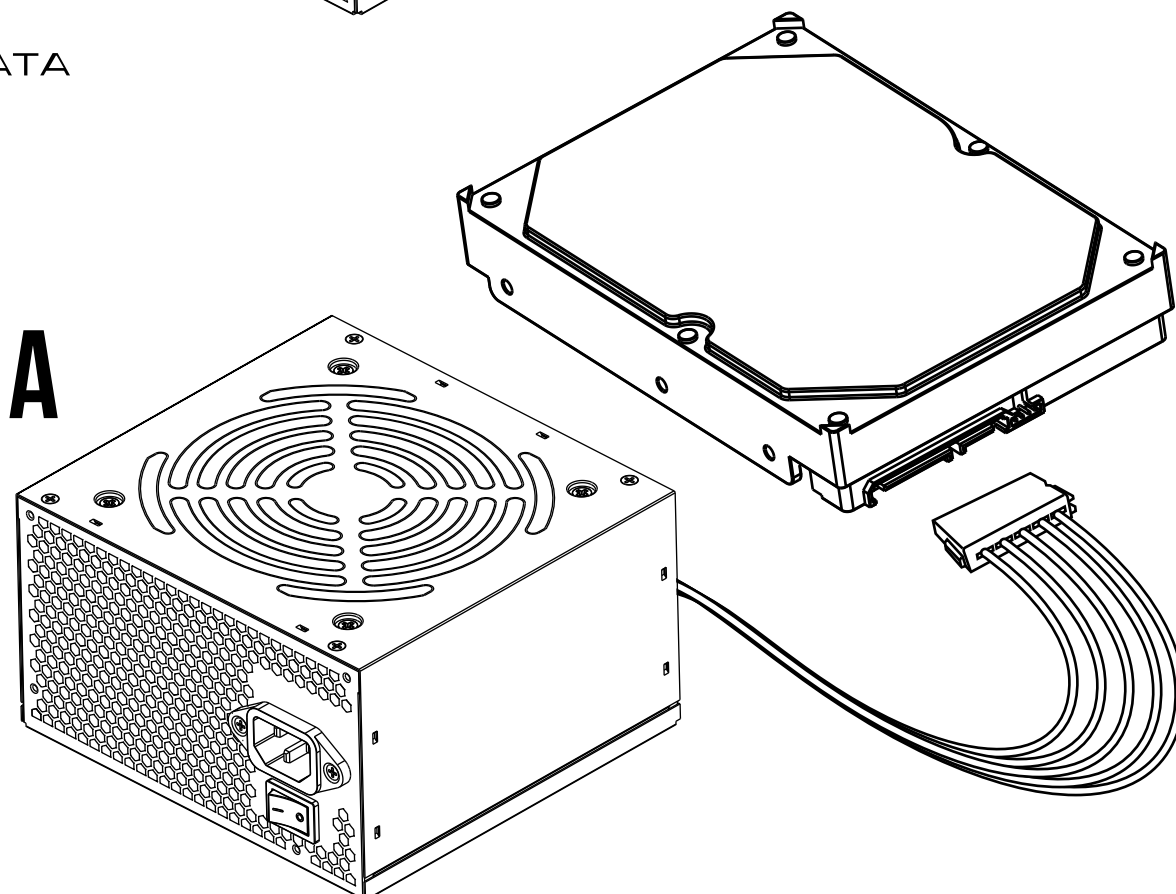
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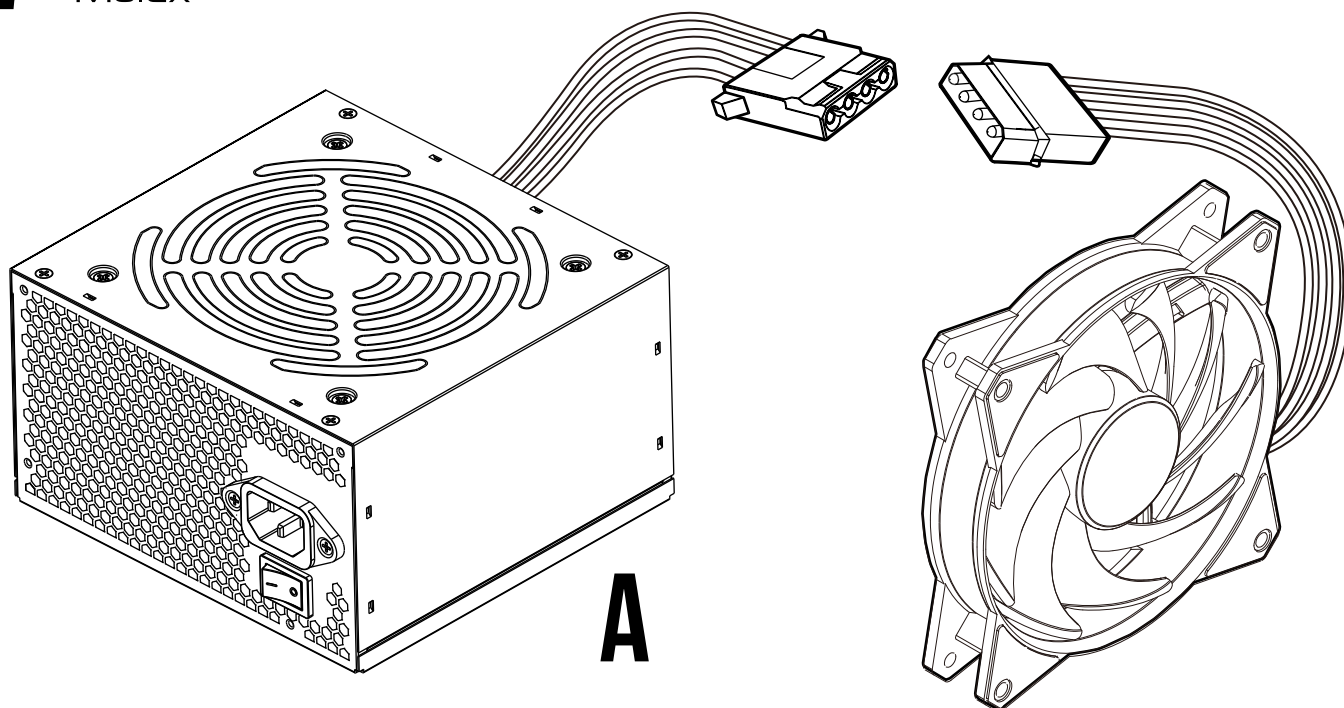
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SATA

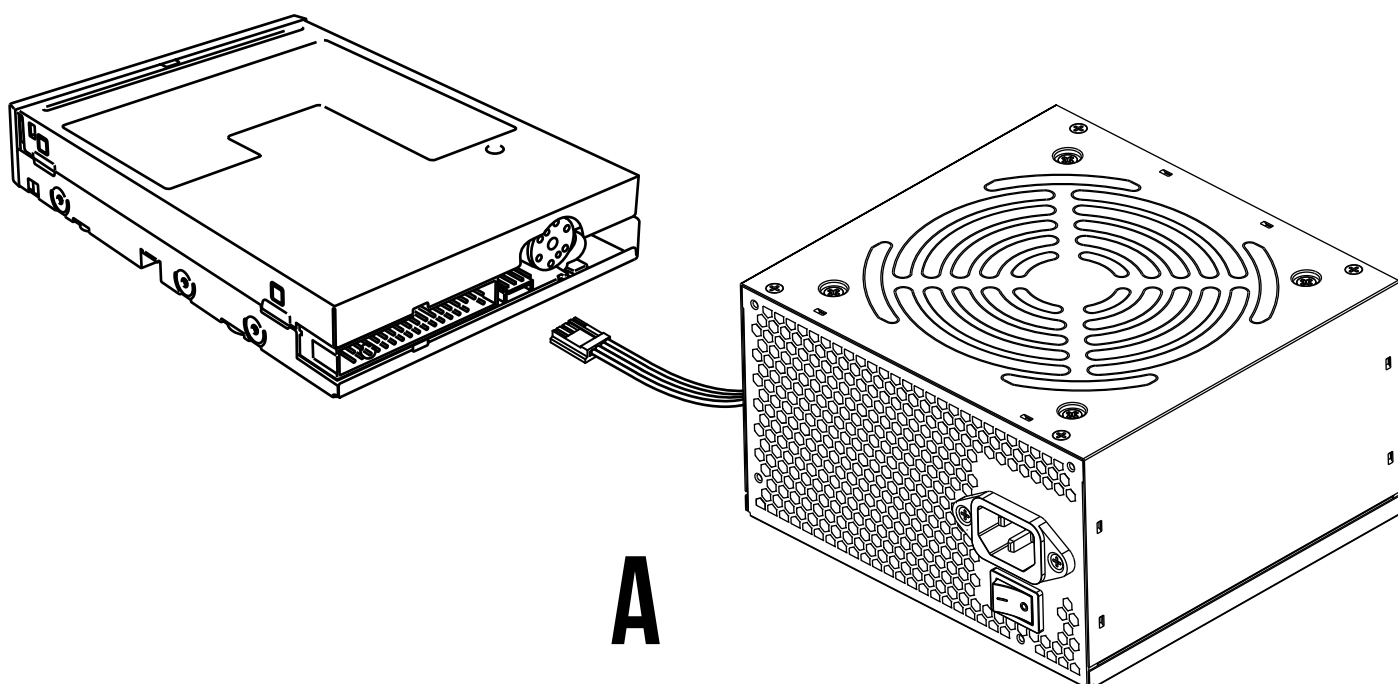
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7 Molex

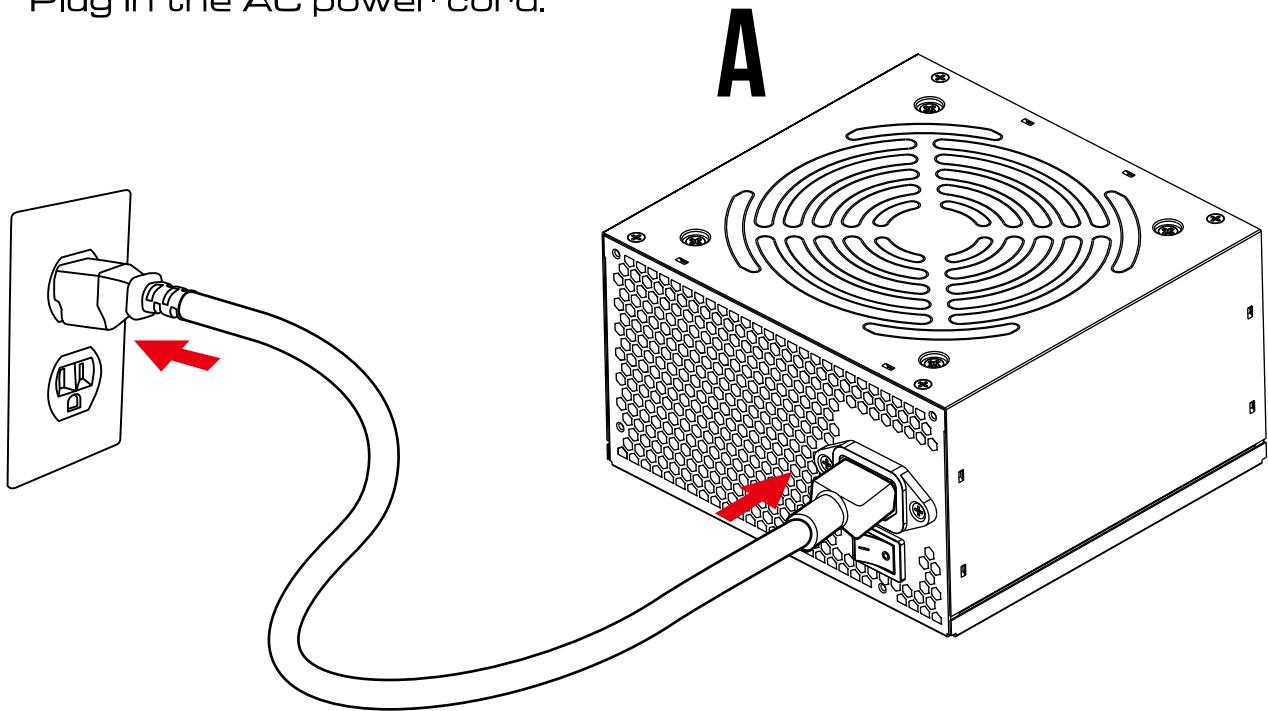


8 FDD



9

Plug in the AC power cord.



10

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

