



Switching Power Supply / 交換式電源供應器

REVOLUTION III S

- User Manual
- Benutzerhandbuch
- Manuel d'utilisateur
- Manuale dell'Utente
- Manual del Usuario
- 取扱説明書
- 使用説明書
- 使用说明书
- Руководство для пользователя
- Podręcznik użytkownika
- 사용자 매뉴얼
- คู่มือการใช้งาน
- فارسی
- Kullanım kılavuzu

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Product Notice

Only a technician, authorized by ENERMAX, is allowed to perform maintenance service! Warranty is subject to void under unauthorized attempt to open the power case or modification of any kinds, even attempted only, of the power supply or its components!

ENERMAX will not be responsible for damages caused by following situations:

- Opening of the PSU case and/or modification of any component or cable without ENERMAX written authorization.
- Ignoring connector's wrong insertion prevention design by attaching a connector to a device in wrong orientation.
- Connecting too many devices to one cable unit by using additional adaptor (Y cables) .
- The serial number label or warranty seal is defaced, modified, or removed.
- Damage caused by natural phenomena or uncontrollable forces, such as lightning, flooding, fire, earthquake, etc.



Main plug is used as the disconnect device, the disconnect device shall remain ready for operating.



Apparatus shall be connected to a MAINS socket outlet with a protective earthing connection.

This ENERMAX Technology Corporation product is warranted to be free from defects in material and workmanship for a period of five (5) years from the date of purchase. The warranty length may be different in diverse regions based on local policy. ENERMAX Technology Corporation agrees to repair or replace the product, at its own option and at no charge, if, during the warranty period, it is returned to nearest ENERMAX Technology Corporation subsidiary/agent with all shipping charges prepaid and bearing a return merchandize authorization (RMA) number, and if inspection reveals that the product is defective. Charges for removing or installing the product are excluded under the terms of this warranty agreement. This warranty shall not apply to any product, which has been subject to connection to a faulty power source, alteration, negligence, or accident, or to any product, which has been installed other than in accordance with these instructions. In no event shall ENERMAX Technology Corporation, or its subsidiaries, or agents be liable for damages for a breach of warranty in an amount exceeding the purchase price of this product!

We would like to thank you for your support. Please visit our website at:

Global :

Website : <http://www.enermax.com/en>

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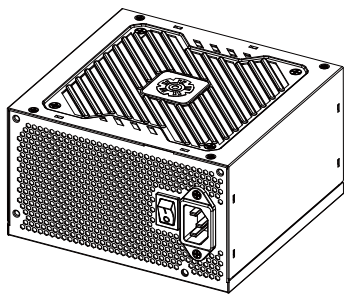
TEL : (02)719-2580, 080-719-2581 FAX : (02) 6713-2654

If you have any questions or problems with our products, please contact our support team at www.enermax.com/support

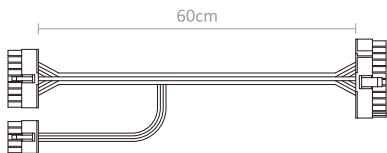
Kullanım hatırlarından ve kullanıma kavuzunda yer alan hususlara aykırı kullanımlarından oluşan,
Hata elektrik tesisatı kullanılması veya gereken voltaj dışında elektrik tesisatı ile kullanımdan oluşan,
Ev tipi cihazların profesyonel, tecrübe kurulumu yönelti kurulumları sonucu oluşan hasar ve arızalar garanti kapsamında değildir.

Component List

A PSU x 1



B Motherboard 24 pin x 1



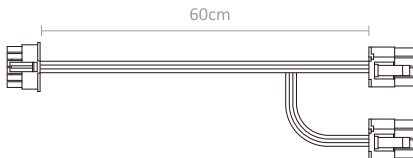
C CPU 4+4 pin x 2



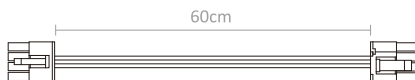
D 12V-2x6 12+4 pin x 1



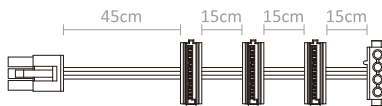
E 12V-2x6 to PCIe 6+2 pin (2 connectors) x 1



F PCIe 6+2 pin x 2



G SATA (3 connectors) + 4P Molex (1 connector) x 3

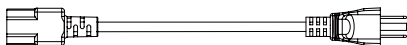


H Mounting Screws x 4



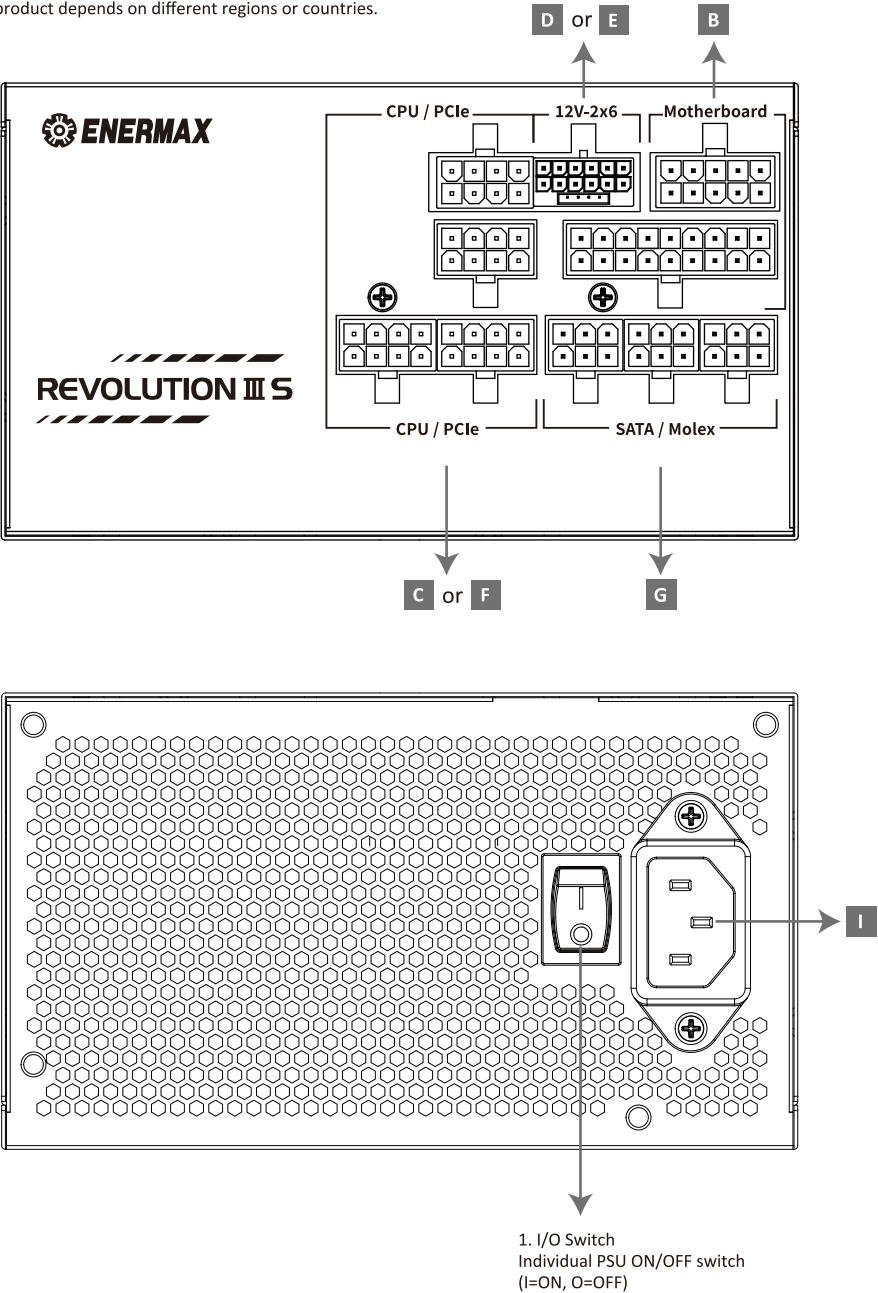
I AC Cord x 1

*The actual AC cord depends on different area.



Product Introduction

*The actual product depends on different regions or countries.

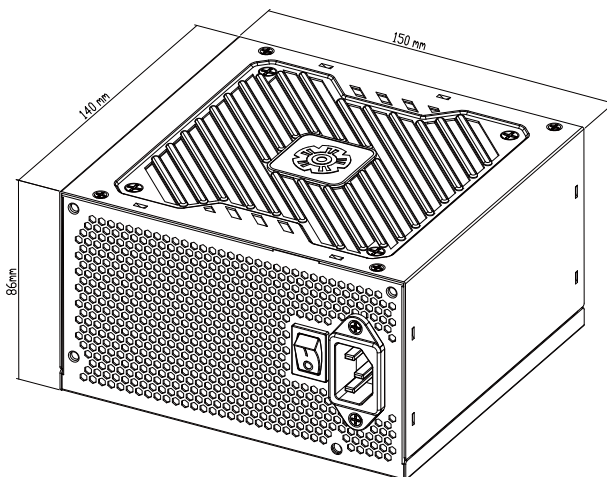


Product Introduction

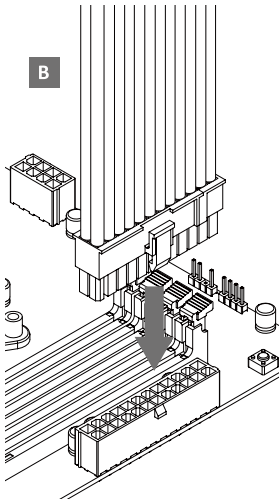
<u>DE</u>	1. I/O Schalter	Separator Netzteil An/Aus-Schalter (I=AN, O=AUS)
<u>FR</u>	1. Bouton I/O	(I= ON, O=OFF)
<u>IT</u>	1. Interruttore I/O	Interruttore di accensione / spegnimento PSU (I=ON,O=OFF)
<u>ES</u>	1. I/O interruptor	Separado interruptor de la fuente por En/Paro (I=En, O=Paro)
<u>JP</u>	1. I/Oスイッチ	電源I/O（オン/オフ）スイッチ (I=ON, O=OFF)
<u>TC</u>	1. I/O開關	電源供應器獨立開關(I=開，O=關)
<u>SC</u>	1. I/O开关	电源供应器独立开关(I=开，O=关)
<u>RU</u>	1. Выключатель	отдельный выключатель БП (I=Вкл., O=Выкл.)
<u>PL</u>	1. I/O Switch	Przełącznik Włączenie/Wyłączenie (I=Włączenie, O=Wyłączenie)
<u>KR</u>	1. I/O스위치	PSU On/Off 스위치 (I=ON, O=OFF)
<u>TH</u>	1. สวิตช์เปิด/ปิด	(I=เปิด, O=ปิด)
<u>FA</u>		کلید روشن/خاموش
<u>TR</u>	1. I/O Anahtarı	Özgün PSU Açma/Kapama Anahtarı (I: Açık, O: Kapalı)

1. کلید روشن/خاموش

کلید روشن/خاموش



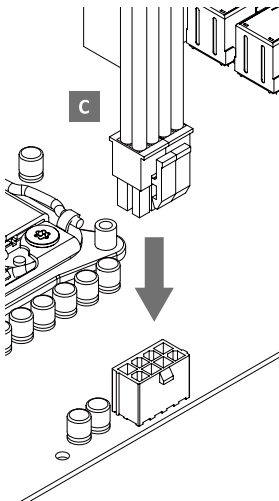
Installation-Cable



Motherboard 24 pin

Connect the 24-pin motherboard power.

- DE** Schließen Sie den 24-poligen Motherboard-Stromanschluss an.
- FR** Branchez le câble d'alimentation 24 broches de la carte-mère.
- IT** Collega l'alimentazione della scheda madre a 24 pin.
- ES** Conecta la alimentación de la placa base de 24 pines.
- JP** 24ピンのマザーボード電源を接続してください。
- TC** 連接24 pin主板電源。
- SC** 连接24 pin主板电源。
- RU** Подключите 24-контактное питание материнской платы.
- PL** Podłącz zasilanie płyty głównej 24-pin.
- KR** 24핀 마더보드 전원을 연결하세요.
- TH** เชื่อมต่อสายเมนบอร์ด 24 พิน
- FA** مادربرد 24 پین تغذیه منبع کردن متصل
- TR** Anakarta 24-pin kablosunu takınız.



CPU 4+4 pin

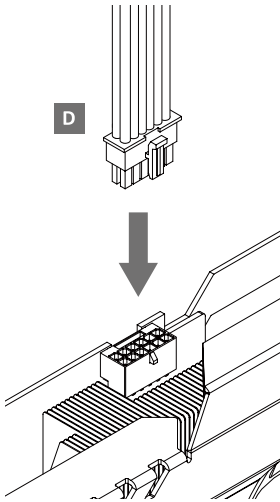
Connect the 4+4 pin CPU power.

- DE** Schließen Sie den 4+4-poligen CPU-Stromanschluss an.
- FR** Branchez le câble d'alimentation 4+4 broches pour processeur.
- IT** Collega l'alimentazione CPU a 4+4 pin.
- ES** Conecta la alimentación de la CPU de 4+4 pines.
- JP** 4+4ピンのCPU電源を接続してください。
- TC** 連接4+4 pin CPU電源。
- SC** 连接4+4 pin CPU电源。
- RU** Подключите 4+4-контактное питание процессора.
- PL** Podłącz zasilanie procesora 4+4 pin.
- KR** 4+4핀 CPU 전원을 연결하세요.
- TH** เชื่อมต่อสาย CPU 4+4 พิน
- FA** 4+4 پین نیروی کردن متصل
- TR** İşlemci için 4+4 pin güç kablosunu takınız.

Installation-Cable

12V-2x6 12+4 pin

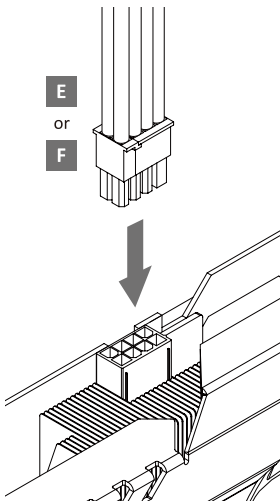
Connect the 12+4 pin connector to your GPU as required.



- DE** Schließen Sie den 12+4-poligen Anschluss nach Bedarf an Ihre GPU an.
- FR** Branchez le câble d'alimentation 12+4 broches à votre carte graphique si nécessaire.
- IT** Collega il connettore a 12+4 pin alla tua GPU secondo le necessità.
- ES** Conecta el conector de 12+4 pines a tu GPU según sea necesario.
- JP** 必要に応じて、12+4ピンのコネクタをGPUに接続してください。
- TC** 根據您的需求，將12+4 pin接頭連接至顯卡。
- SC** 根据您的需求，将12+4 pin接头连接至显卡。
- RU** Подключите 12+4-контактный разъем к вашему GPU по мере необходимости.
- PL** Podłącz złącze 12+4 pin do karty graficznej według potrzeb.
- KR** 필요에 따라 12+4핀 커넥터를 GPU에 연결하세요.
- TH** เชื่อมต่อ 12+4 พินกับ GPU
- FA** شما GPU به پین 12+4 کانکتور اتصال، نیاز صورت در
- TR** Ekran kartı için 12+4 pin güç kablosunu takınız (Eğer ekran kartınız destekliyorsa)

PCIe 6+2 pin

Connect the PCIe connectors to your GPU as required .



- DE** Schließen Sie die PCIe-Anschlüsse nach Bedarf an Ihre GPU an.
- FR** Branchez les connecteurs PCI-Express à votre carte graphique si nécessaire.
- IT** Collega i connettori PCIe alla tua GPU secondo le necessità.
- ES** Conecta los conectores PCIe a tu GPU según sea necesario.
- JP** 必要に応じて、PCIeコネクタをGPUに接続してください。
- TC** 根據您的需求，將PCIe接頭連接至顯卡。
- SC** 根据您的需求，将PCIe接头连接至显卡。
- RU** Подключите разъемы PCIe к вашему GPU по мере необходимости.
- PL** Podłącz złącza PCIe do karty graficznej według potrzeb.
- KR** 필요에 따라 PCIe 커넥터를 GPU에 연결하세요.
- TH** เชื่อมต่อ PCIe กับ GPU
- FA** شما GPU به PCIe کانکتورهای اتصال، نیاز صورت در
- TR** Ekran kartı için 6+2 pin güç kablosunu takınız.