



MANUAL DE USUARIO
www.unykach.com

Precauciones y advertencias

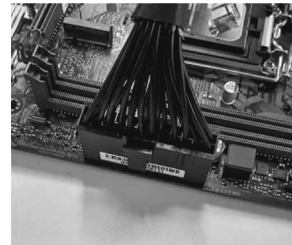
1. No desenchufe el cable de alimentación de corriente alterna cuando la fuente de alimentación esté en uso. Si lo hace, podría dañar los componentes.
2. No coloque la fuente de alimentación en ambientes de alta temperatura y/o humedad.
3. En la fuente de alimentación hay alto voltaje. No abra la caja de la fuente de alimentación a menos que usted sea un técnico o electricista autorizado. Si lo hace, anulará la garantía.
4. La fuente de alimentación debe ser alimentada por el tipo de suministro indicado en la etiqueta de identificación.
5. En caso de no cumplir las advertencias y precauciones indicadas en este manual, todas las garantías quedarán anuladas.

Pasos de instalación

Nota: Asegúrese de que el sistema está apagado y desenchufado. Desconecte el cable de alimentación de corriente alterna de la fuente de alimentación.

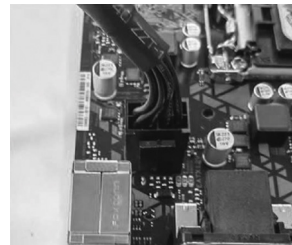
- Abra la caja del ordenador; le recomendamos que consulte las instrucciones del manual de la caja.
- Instale la fuente de alimentación en la caja con los cuatro tornillos suministrados.

PASO 1



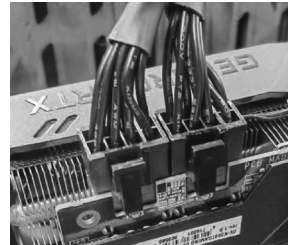
Enchufe el conector de 24 pines en la placa base.

PASO 2



El conector de 4-pin u 8-pin (4+4pin) +12V es solo para CPU.

PASO 3



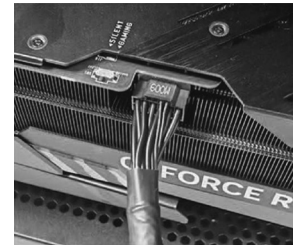
El conector PCI express es sólo para tarjetas gráficas.

PASO 5



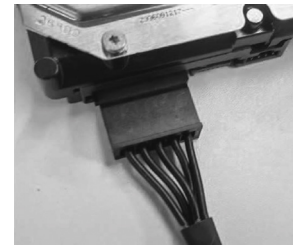
Los conectores molex de 4 pines para discos duros, CD-Rom y ventiladores.

PASO 4



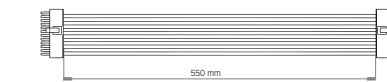
El conector PCIe para las tarjetas gráficas más avanzadas.

PASO 6

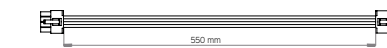


Conectores SATA utilizados para discos duros SATA.

Cables Modulares (Dependiendo del modelo)



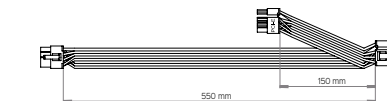
ATX Main Connector 24Pin / 20+4 Pin x 1



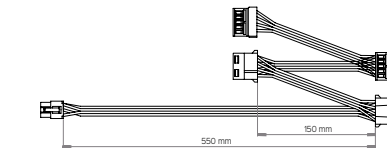
EPS 12V Connector 8Pin x 1 / 4+4 Pin x 2



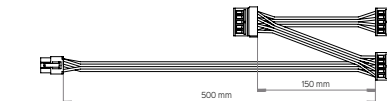
PCI Express 5.1 12VHPWR 12+4 Pin x 1



8 Pin / PCI Express + PCI Express Connectors x 3



6 Pin / Peripheral + Peripheral + SATA + SATA Connectors x 2



6 Pin / SATA + SATA+ SATA Connectors x 1

Especificaciones de salida

ATILIUS CYBENETICS GOLD ATX 3.1 PSU 750W - UK213750 (NEGRA)

AC INPUT	100-240V AC, 10-5 A, 50-60 Hz				
OUTPUT VOLTAGE	+3,3 V	+5 V	+12 V	-12 V	+5 VSB
RATED CURRENT	15 A	15 A	62,5 A	0,3 A	3,0 A
COMBINED POWER	100 W		750 W	3,6 W	15 W
TOTAL POWER	750 W				

ATILIUS CYBENETICS GOLD ATX 3.1 PSU 850W - UK213850 (NEGRA) / UK213850W (BLANCA)

AC INPUT	100-240V AC, 10-5 A, 50-60 Hz				
OUTPUT VOLTAGE	+3,3 V	+5 V	+12 V	-12 V	+5 VSB
RATED CURRENT	15 A	15 A	70,8 A	0,3 A	3,0 A
RATED CURRENT	100 W		849,6 W	3,6 W	15 W
TOTAL POWER	850 W				

SIGNIFICADO DEL SÍMBOLO CUBO DE BASURA



Proteger nuestro medio ambiente: no tire los aparatos eléctricos a la basura doméstica. Por favor devuelva cualquier equipo eléctrico que ya no utilice a los puntos de recogida previstos para su eliminación. Estos pasos simples pueden ayudar a evitar los posibles efectos que la eliminación de residuos incorrecta puede causar sobre el medio ambiente y la salud humana. Esto contribuirá al reciclado y otras formas de re-uso de aparatos eléctricos y electrónicos. La información relativa al lugar en que el equipo puede ser eliminado se puede obtener de las autoridades locales.

FABRICADO EN CHINA

Importado por: COLORS Information Technology, SL.
C/ Morse, 49 - Pol. Ind. San Marcos · 28906 Getafe (Madrid)
CIF: B-84045574 · www.colors-it.es · www.unykach.com



MANUAL DO UTILIZADOR
www.unykach.com

Precauções e Avisos

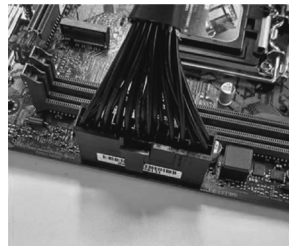
1. Não desligue o cabo de alimentação CA enquanto a fonte de alimentação estiver a ser utilizada. Isto pode danificar os componentes.
2. Não exponha a fonte de alimentação a ambientes com temperatura e/ou humidade elevadas. A fonte de alimentação está sob alta tensão. Não abra o invólucro da fonte de alimentação, a menos que seja um técnico ou electricista licenciado. Isso anulará a garantia.
3. A fonte de alimentação deve ser alimentada pelo tipo de fonte de alimentação indicado na etiqueta de identificação.
4. O não cumprimento dos avisos e precauções deste manual anulará todas as garantias.

Etapas de Instalação

Nota: Certifique-se de que o sistema está desligado e desligado da tomada. Desligue o cabo de alimentação CA da fonte de alimentação.

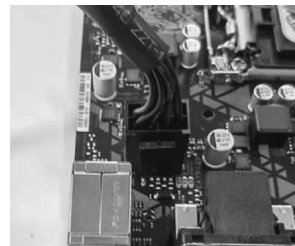
- Abra o gabinete do computador; recomendamos a consulta das instruções no manual do gabinete.
- Instale a fonte de alimentação no armário utilizando os quatro parafusos fornecidos.

ETAPA 1



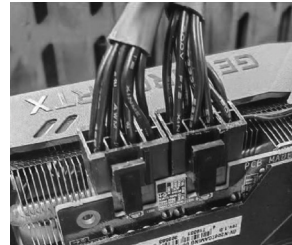
Ligue o conector de 24 pinos à placa-mãe.

ETAPA 2



O conector de 4 ou 8 pinos (4+4 pinos) +12V é apenas para CPU.

ETAPA 3



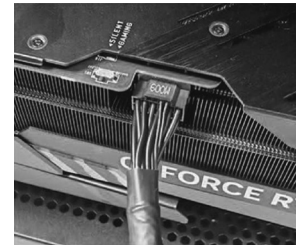
O conector PCI Express é apenas para placas gráficas.

ETAPA 5



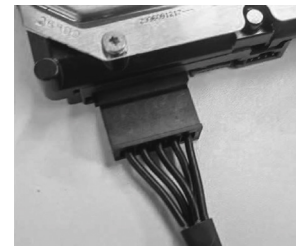
Conectores molex de 4 pinos para discos rígidos, CD-ROM e ventoinhas.

ETAPA 4



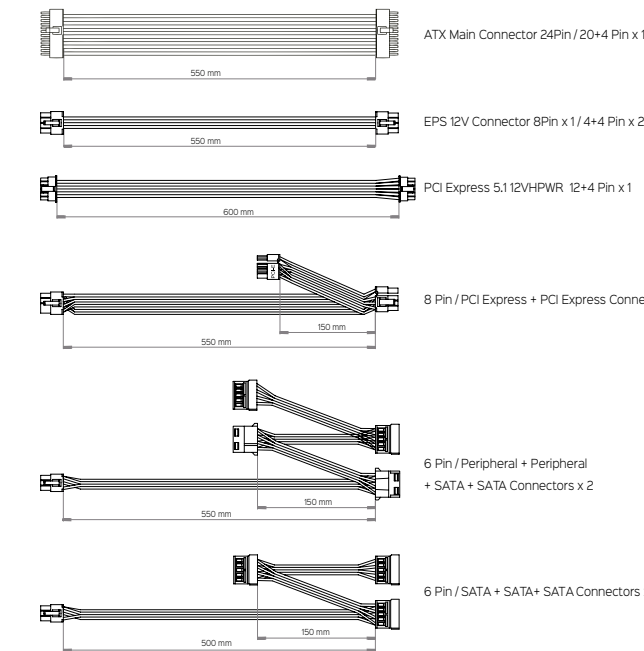
O conector PCIe para as placas gráficas mais avançadas.

ETAPA 6



Conectores SATA utilizados para discos rígidos SATA.

Cabos modulares (dependendo do modelo)



Especificações de saída

ATILIUS CYBENETICS GOLD ATX 3.1 PSU 750W - UK213750 (NEGRA)

AC INPUT	100-240V AC, 10-5 A, 50-60 Hz				
OUTPUT VOLTAGE	+3,3 V	+5 V	+12 V	-12 V	+5 VSB
RATED CURRENT	15 A	15 A	62,5 A	0,3 A	3,0 A
COMBINED POWER	100 W		750 W	3,6 W	15 W
TOTAL POWER	750 W				

ATILIUS CYBENETICS GOLD ATX 3.1 PSU 850W - UK213850 (NEGRA) / UK213850W (BLANCA)

AC INPUT	100-240V AC, 10-5 A, 50-60 Hz				
OUTPUT VOLTAGE	+3,3 V	+5 V	+12 V	-12 V	+5 VSB
RATED CURRENT	15 A	15 A	70,8 A	0,3 A	3,0 A
RATED CURRENT	100 W		849,6 W	3,6 W	15 W
TOTAL POWER	850 W				

SIGNIFICADO DO SÍMBOLO DA LIXEIRA



Proteja o nosso ambiente: Não descarte os aparelhos elétricos juntamente com o lixo doméstico. Devolva qualquer equipamento elétrico que já não utilize aos pontos de recolha designados. Estas medidas simples podem ajudar a prevenir os potenciais efeitos que a eliminação inadequada pode ter no ambiente e na saúde humana. Isto contribuirá para a reciclagem e outras formas de reutilização de equipamentos elétricos e eletrónicos. Informações sobre onde os equipamentos podem ser eliminados podem ser obtidas junto das autoridades locais.

FABRICADO NA CHINA
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Warnings and Caution

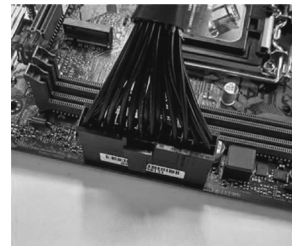
1. Do not unplug the AC power cord when the power supply is in use. Doing so may cause damage to your components.
2. Do not place the power supply in a high humidity and/or temperature environment.
3. High voltages exist in the power supply. Do not open the power supply case unless you are an authorized service technician or electrician. Doing so will void the warranty.
4. PSU should be powered by the source indicated on the rating label.
5. All warranties and guarantees will be voided, if failure to comply with any of the warnings and cautions covered in this manual.

Installation Steps

Note: Make sure that your system is turned off and unplugged. Disconnect the AC power cord from your power supply.

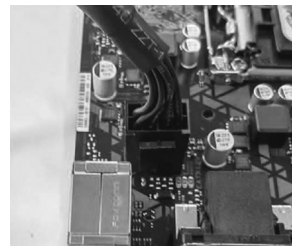
- Open your computer case; Please refer to the direction in your case manual.
- Install the PSU into the case with the four screws provided..

STEP 1



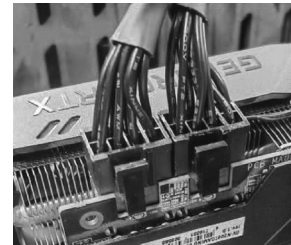
Plug de 24-pin connector onto the motherboard.

STEP 2



4-pin or 8-pin (4+4pin) +12V connector used for CPU only.

STEP 3



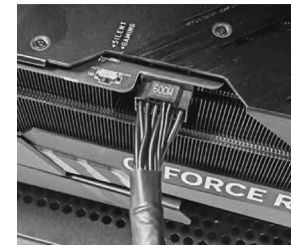
PCI express connector for video card only.

STEP 5



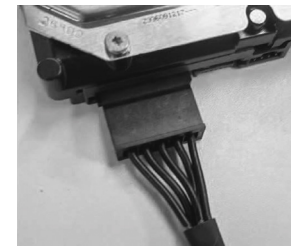
4-pin molex connectors used for hard drive, CD-Rom and cooling fans.

STEP 4



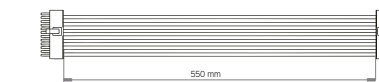
PCIe connector to the most advanced graphics cards.

STEP 6



SATA connectors used for SATA hard drives.

Modular Cables (Depending on the model)



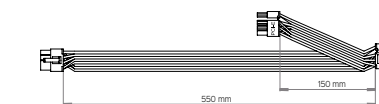
ATX Main Connector 24Pin / 20+4 Pin x 1



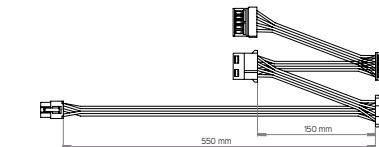
EPS 12V Connector 8Pin x 1 / 4+4 Pin x 2



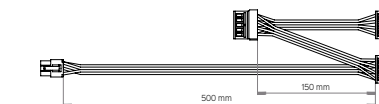
PCI Express 5.1 12VHPWR 12+4 Pin x 1



8 Pin / PCI Express + PCI Express Connectors x 3



6 Pin / Peripheral + Peripheral + SATA + SATA Connectors x 2



6 Pin / SATA + SATA+ SATA Connectors x 1

Output Specification

ATILIUS CYBENETICS GOLD ATX 3.1 PSU 750W - UK213750 (BLACK)

AC INPUT	100-240V AC, 10-5 A, 50-60 Hz				
OUTPUT VOLTAGE	+3,3 V	+5 V	+12 V	-12 V	+5 VSB
RATED CURRENT	15 A	15 A	62,5 A	0,3 A	3,0 A
COMBINED POWER	100 W		750 W	3,6 W	15 W
TOTAL POWER	750 W				

ATILIUS CYBENETICS GOLD ATX 3.1 PSU 850W - UK213850 (BLACK) / UK213850W (WHITE)

AC INPUT	100-240V AC, 10-5 A, 50-60 Hz				
OUTPUT VOLTAGE	+3,3 V	+5 V	+12 V	-12 V	+5 VSB
RATED CURRENT	15 A	15 A	70,8 A	0,3 A	3,0 A
RATED CURRENT	100 W		849,6 W	3,6 W	15 W
TOTAL POWER	850 W				

MEANING OF THE DUSTBIN SYMBOL



Protect our environment: do not dispose of electrical equipment in your domestic waste. Please return any electrical equipment that you will no longer use to the collection points provided for their disposal. These simple steps can help to avoid the potential effects that incorrect waste disposal can cause on the environment and human health. This will contribute to recycling and other forms of re-use of electrical and electronic equipment. Information concerning where the equipment can be disposed of can be obtained from your local authorities.

MADE IN CHINA

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