

# SDP08-E

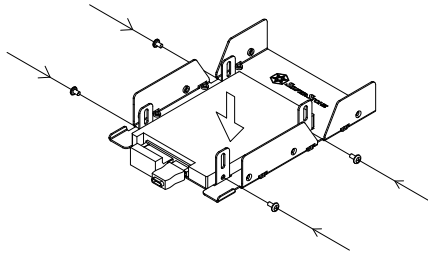
## Advanced 3.5" to 2.5" bay converter

### Special features:

- All black painting
- Improved cutout design for more convenient installation
- Support up to three 7mm thick 2.5" drives\*
- Long screw hole to secure different thickness drive
- Available for 3.5" drive bay

### Installation guide

1. Install your 2.5" hard drive into the extension bracket and fixer it with included screws as shown.



#### DEUTSCH

1. Setzen Sie die 2,5 Zoll-Festplatte/SSD in das Slotblech ein und fixieren Sie sie mit den mitgelieferten Schrauben

#### ITALIANO

1. Installare disco rigido/SSD da 2,5" nella sede preposta, ed assicurarlo al supporto per mezzo delle viti in dotazione.

#### 日本語

1. 2.5" ハードディスクドライブ /SSD を拡張ブラケットに収め、図のように付属のネジで固定します。

#### ESPAÑOL

1. Instale su disco duro/SSD de 2,5" en el bracket de expansión y asegúrelo con los tornillos que se incluyen como se muestra.

#### РУССКИЙ

1. Установите ваш 2,5-дюймовый жесткий диск /SSD в переходной кронштейн и закрепите прилагаемыми шурупами как показано на рисунке

#### 繁體中文

1. 將您的2.5吋硬碟 / 固態硬碟裝入轉換架中並依圖示以內附螺絲鎖固。

#### FRANÇAIS

1. Installez votre disque dur/SSD 2,5" dans le casier d'extension et fixez-le avec les vis incluses comme montré.

#### 한국어

1. 2.5" 하드 드라이브 /SSD 를 확장 브라켓에 설치 한후, 동봉된 나사로 그림과 같이 고정시킵니다.

#### 簡體中文

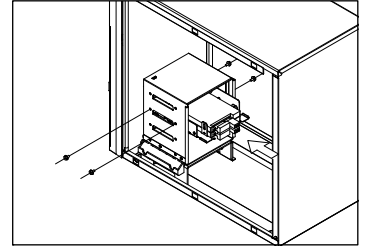
1. 將您的2.5英寸硬碟 / 固態硬碟裝入轉換架中並依圖示以內附螺絲鎖固。

### Specifications:

Model No.	SST-SDP08B-E
Color	Black
Material	1.0mm painted steel
Application	3.5" internal drive bay
Capacity	Supports two or three 2.5" drives with total thickness of up to 25mm*
Net Weight	145g
Dimension	101.6 mm (W) x 146 mm (D) x 25.4 mm (H)

\* Installing three 7mm 2.5" hard drives may require staggered placement where the middle drive is oriented to have its connector facing the opposite direction from the other two drives.

2. Insert the extension bracket into an empty 3.5" internal drive bay. Use the included screws to secure the bracket if necessary.



#### DEUTSCH

2. Setzen Sie das Slotblech in einen leeren internen Laufwerksschacht (3,5 Zoll). Schrauben Sie das Slotblech bei Bedarf mit den mitgelieferten Schrauben fest.

#### ITALIANO

2. Inserire quindi quanto ottenuto in un bay interno da 3,5". Se necessario, utilizzare le viti in dotazione per assicurarlo allo chassis.

#### 日本語

2. 拡張ブラケットを空いている3.5" 内蔵ドライブベイに収めます。必要があれば付属のネジでブラケットを固定します。

#### ESPAÑOL

2. Inserte el bracket de expansión en un espacio interno vacío de 3,5". Use los tornillos que se incluyen para asegurar el bracket si es necesario.

#### РУССКИЙ

2. Вставьте переходной кронштейн в пустой внутренний 3,5-дюймовый отсек. При необходимости закрепите кронштейн прилагаемыми шурупами.

#### 繁體中文

2. 將轉換架裝入空的隱藏3.5吋裝置槽，並依需求以內附螺絲鎖固。

#### FRANÇAIS

2. Insérez le casier d'extension dans une baie interne pour lecteur 3,5" vide. Utilisez les vis incluses pour fixer le casier adaptateur si nécessaire

#### 한국어

2. 확장 브라켓을 빈 3.5" 내부 드라이브 베이에 설치 합니다. 필요하다면 동봉된 나사로 브라켓을 고정 시킵니다.

#### 簡體中文

2. 將轉換架裝入空的隱藏3.5英寸裝置槽，並依需求以內附螺絲鎖固。

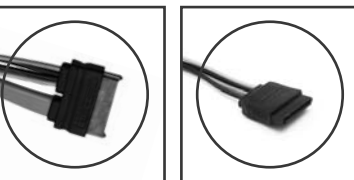
Hard drive thickness choice:  
Total drive thickness of up to 25mm, the following combinations are supported:

- 9.5mm + 9.5mm
- 9.5mm + 15mm
- 12.5mm + 12.5mm
- 7mm + 7mm + 7mm
- 7mm + 7mm + 9mm

#### Cable conflict warning

We recommend staggered orientation when installing three 7mm 2.5" drives. If you wish to install all three drives with connectors facing the same direction, you need to use SATA data and power cables with connector thickness of 8mm or less in 180-degree pattern.

Encapsulated cables usually have slim connectors that enable them to support connecting three 7mm 2.5" drives in non-staggered orientation.



#### DEUTSCH

##### Warnhinweis zu Kabelkonflikten

Bei der Installation von drei 7 mm dicken 2,5-Zoll-Laufwerken empfehlen wir eine versetzte Ausrichtung. Wenn Sie alle drei Laufwerke so installieren möchten, dass die Anschlüsse in dieselbe Richtung zeigen, müssen Sie SATA-Daten- und Stromkabel mit einer Anschlusdicke von maximal 8 mm in einem 180-Grad-Design verwenden.

Gekapselte Kabel haben üblicherweise schmale Anschlüsse, wodurch drei 7 mm dicke 2,5-Zoll-Laufwerke in einer nicht versetzten Ausrichtung unterstützt werden.

#### ESPAÑOL

##### Aviso sobre conflicto de cables

Le recomendamos escalonar la orientación cuando instale tres dispositivos de 2,5" y 7mm. Si desea instalar los tres dispositivos con los conectores orientados en la misma dirección, necesitará usar los cables de datos SATA y de potencia con un grosor del conector de 8mm o menos en una configuración de 180 grados.

Los cables encapsulados suelen tener conectores delgados que permiten conectar tres dispositivos de 2,5" y 7mm en una orientación no escalonada.

#### FRANÇAIS

##### Avertissement sur conflit de câbles

Nous recommandons l'orientation décalée lors de l'installation de trois disques durs 2,5" de 7mm. Si vous souhaitez installer les trois disques avec connecteurs dans la même direction, vous devez utiliser les câbles d'alimentation et de données SATA avec une épaisseur de 8 mm ou moins.

Les câbles encapsulés ont généralement des connecteurs minces qui leur permettent de pouvoir connecter trois disques durs 2,5" de 7mm dans l'orientation non-quinconce.

#### ITALIANO

##### Avviso conflitto cavo

Si consiglia un orientamento sfalsato durante l'installazione di tre unità da 2,5" e 7 mm. Se si desidera installare tutte e tre le unità con connettori rivolti nella stessa direzione, è necessario utilizzare cavi dati e alimentazione SATA con spessore del connettore di 8 mm o meno nel modello a 180 gradi.

I cavi incapsulati in genere sono dotati di connettori sottili che consentono di supportare il collegamento di tre unità da 2,5" e 7 mm con orientamento non sfalsato.

#### РУССКИЙ

##### Предупреждение о конфликте кабелей

Мы рекомендуем шахматное расположение при установке трёх 7 мм жёстких дисков 2.5". Если вы хотите установить все три диска разёмными в одном направлении, то вам необходимо использовать кабели питания и SATA с толщиной разъёма 8 мм и менее.

Закрытые кабели обычно имеют тонкие разъёмы, которые позволяют им поддерживать соединение трёх 7 мм дисков в обычном порядке без шахматного расположения дисков.

#### 한국어

##### 케이블 충돌 경고

3개의 7mm 2.5" 드라이브를 설치할 경우 엇갈리게 배치할 것을 권장합니다. 3개의 드라이브 커넥터를 모두 동일한 방향으로 설치하려는 경우, 커넥터 두께가 8mm 미만인 180도 패턴의 SATA 데이터 및 전원 케이블을 사용해야 합니다. 일반적으로 캡슐형 케이블에는 엇갈리지 않는 배치 방식에서 3개의 7mm 2.5" 드라이브를 연결할 수 있는 슬림형 커넥터가 있습니다.

#### 日本語

##### ケーブルぶつかりへの注意

3基の7mm 2.5"ドライブをインストールするには交互配置をお勧めいたします。3基のドライブ全てを同じ向きにインストールするには、厚さ8mm以内または180度回転設計コネクタを備えたSATAデータ電源ケーブルの使用をお勧めいたします。一体化コネクタケーブルには通常スリムコネクタが装備されているので、交互ではない配置の3基の7mm 2.5"ドライブのインストールにも対応可能です。

#### 繁體中文

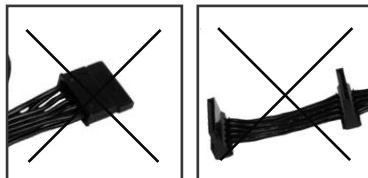
##### 線材衝突警告

安裝三個7mm硬碟時，硬碟接口方向建議交錯擺放，若硬碟線材方向欲朝同側擺放，則線材容易互相擠壓干涉導致無法安裝。無論SATA傳輸線與電源線的接頭都必須為厚度8mm以內且180度的樣式。包膠的接頭厚度較薄，集成式的則更容易安裝。

#### 簡體中文

##### 线材冲突警告

安裝三個7mm硬盤時，硬盤接口方向建議交錯擺放，若硬盤線材方向欲朝同側擺放，則線材容易互相擠壓干涉導致無法安裝。無論SATA傳輸線與電源線的接頭都必須為厚度8mm以內且180度的樣式。包膠的接頭厚度較薄，集成式的則更容易安裝。



Cables with non-encapsulated connector designs, including ones used in SilverStone's PP05-E are too thick to be used to install three 7mm drives in non-staggered orientation.

#### DEUTSCH

Kabel mit nicht gekapselten Anschlussdesigns, einschließlich den in SilverStones PP05-E verwendeten Kabeln, sind zu dick zur Installation von drei 7 mm dicken Laufwerken in einer nicht versetzten Ausrichtung.

#### ESPAÑOL

Los cables con diseños de conector no encapsulados, incluidos los usados en el SilverStone PP05-E, son demasiado gruesos para ser usados a la hora de instalar tres dispositivos de 7mm en una orientación no escalonada.

#### FRANÇAIS

Les câbles avec un design de connecteurs non-encapsulés, y compris ceux utilisés dans le SilverStone PP05-E sont trop épais pour être utilisés dans l'installation de trois disques de 7mm en orientation non-quinconce.

**ITALIANO**

I cavi con design del connettore non incapsulato, compresi quelli utilizzati nel PP05-E SilverStone, sono troppo spessi per poter essere utilizzati per l'installazione di tre unità da 7 mm con orientamento non falsato.

**русский**

Кабели с открытой конструкцией коннекторов, в том числе те, которые используются в SilverStone PP05-E, слишком толстые, чтобы использовать их для установки трёх 7 мм дисков в обычной ориентации.

**한국어**

SilverStone의 PP05-E에서 사용했던 것을 포함하여 커넥터 디자인이 캡슐 형이 아닌 케이블의 경우, 너무 두꺼워서 3개의 7mm 드라이브를 엇갈리지 않는 배치 방식으로는 설치할 수 없습니다.

**日本語**

SilverStone製PP05-Eに付属のような、一体化されていないコネクタ装備のケーブルは、交互配置しない3基の7mmドライブインストールには厚すぎます。

**繁體中文**

非包膠樣式，含銀欣PP05也會超過厚度互相干涉。

**简体中文**

非包胶样式，含银欣PP05也会超过厚度互相干涉。

During warranty period, assistance for replacement or exchange of defective components is available at the place of purchase with receipt or valid proof of purchase. The warranty does not cover repair or exchange of product resulting from misuse, accident, modification, unsuitable physical or operating environment, improper maintenance, or failure caused by non-SilverStone product. The warranty is voided by removal or alteration of product or parts identification labels.

Warranty period is region specific, please contact your reseller or SilverStone authorized distributor for more information.

This instruction will help you make the most out of your product. Please read through it before installation. Also, please keep your product receipt and this instruction in safe place for future reference.

We, SilverStone Technology, hope you will enjoy your product. If you have any comments or suggestions, please e-mail to [support@silverstonetek.com](mailto:support@silverstonetek.com). Thank you for choosing and supporting our product.

**For Australia only**

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Please refer to below for further warranty details. SilverStone Technology Co., Ltd. 12F No. 168 Jiansheng Rd., Zhonghe Dist., New Taipei City 235 Taiwan R.O.C. + 886-2-8228-1238 (standard international call charges apply)

- 1. Product component defects or damages resulted from defective production is covered under warranty. Defects or damages with the following conditions will be fixed or replaced under SilverStone Technology's jurisdiction.
  - (a) Defects or damages caused by natural disasters (thunder, fire, earthquakes, flood, salt, wind, insect, animals, etc...)
  - (b) Damage not caused by natural disaster (thunder, fire, earthquakes, flood, salt, wind, insect, animals, etc...)
  - (c) Product is not disassembled, modified, or fixed. Components not disassembled or replaced.
  - (d) Warranty mark/stickers are not removed or broken.
 Loss or damages resulted from conditions other than ones listed above are not covered under warranty.
- 2. Under warranty, SilverStone Technology's maximum liability is limited to the current market value for the product (depreciated value, excluding shipping, handling, and other fees). SilverStone Technology is not responsible for other damages or loss associated with the use of product.
- 3. Under warranty, SilverStone Technology is obligated to repair or replace its defective products. Under no circumstances will SilverStone Technology be liable for damages in connection with the sale, purchase, or use including but not limited to loss of data, loss of business, loss of profits, loss of use of the product or incidental or consequential damage whether or not foreseeable and whether or not based on breach of warranty, contract or negligence, even if SilverStone Technology has been advised of the possibility of such damages.
- 4. Warranty covers only the original purchaser through authorized SilverStone distributors and resellers and is not transferable to a second hand purchaser.
- 5. You must provide sales receipt or invoice with clear indication of purchase date to determine warranty eligibility.
- 6. Unless otherwise noted, the limited warranty detail as below.
  - (a) All SilverStone retail boxed power supply products (excluding power supply sold as part of a case product) come with 3 year warranty from the date of purchase.
  - (b) All SilverStone retail case products that have power supply included come with 1 year warranty from the date of purchase.
  - (c) All SilverStone retail storage and accessory products (excluding expendable material) come with 1 year warranty from the date of purchase.
- 7. If a problem develops during the Warranty Period, please contact your retailer/reseller/SilverStone authorized distributors or SilverStone <http://www.silverstonetek.com>. Please note that:
  - (i) You must provide proof of original purchase of the Product by a dated itemized receipt; (ii) You shall bear the cost of shipping (or otherwise transporting) the Product to SilverStone authorized distributors. SilverStone authorized distributors will bear the cost of shipping (or otherwise transporting) the Product back to you after completing the warranty service; (iii) When you send the Product, you must use Return to Manufacturer (RTM) and provide Return Authorization (RMA) number from SilverStone. Updated warranty information will be posted on SilverStone's official website. Please visit <http://www.silverstonetek.com> for the latest updates.

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