

Note:

The U.2 adapter of SDP12 must take MiniSAS HD SFF-8643 cable to connect the U.2 connector of motherboard or the U.2 transition card.

DEUTSCH

Der U.2-Adapter des SDP12 muss über ein MiniSAS-HD-SFF-8643-Kabel den U.2-Anschluss des Motherboards oder der U.2-Übertragungskarte anschließen.

FRANÇAIS

L'adaptateur U.2 du SDP12 doit utiliser le câble SFF-8643 pour disque dur MiniSAS en vue du raccordement du connecteur U.2 de la carte mère ou la carte de transfert U.2.

ESPAÑOL

El adaptador U.2 del SDP12 debe usar el cable MiniSAS HD SFF-8643 para conectar el conector U.2 o placa base o la tarjeta de transición U.2.

ITALIANO

L'adattatore U.2 dell'SDP12 deve utilizzare il cavo MiniSAS HD SFF-8643 per collegare il connettore U.2 della scheda madre o la scheda di transizione U.2.

ไทย

อุปกรณ์ U.2 ของ SDP12 ต้องใช้สายเคเบิล MiniSAS HD SFF-8643 เพื่อเชื่อมต่อกับ U.2 ของเมนบอร์ด หรือการ์ดแปลง U.2

Warranty Information

This product has a limited 1 year warranty in North America and Australia.

For information on warranty periods in other regions, please contact your reseller or SilverStone authorized distributor.

本产品自购买之日起，于中国地区（不包含澳门，香港特别行政区）享有一年有限保证责任（部分产品为二年，三年或五年）。详细保固年限请参考官方网站

<https://silverstonetek.com.cn/>

РУССКИЙ

Узел U.2 SDP12 должен использоваться с кабелем MiniSAS HD SFF-8643 для подключения разъёма U.2 на материнской плате или адаптере.

繁體中文

SDP12 的 U.2 接頭，必須使用 MiniSAS HD SFF-8643 線來連接主機板的 U.2 接頭或用 U.2 轉接卡。

簡體中文

SDP12 的 U.2 接頭，必須使用 MiniSAS HD SFF-8643 線來連接主機板的 U.2 接頭或用 U.2 轉接卡。

日本語

SDP12のU.2アダプタからマザーボードや、U.2変換カードのU.2コネクタへの接続には、MiniSAS HD SFF-8643ケーブルを採用する必要があります。

한국어

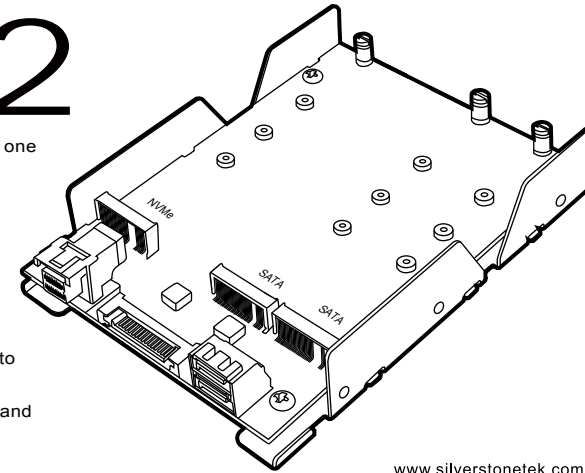
SDP12의 U.2 어댑터는 MiniSAS HD SFF-8643 케이블을 마더보드의 U.2 커넥터 또는 U.2 변환 카드에 연결하여야만 합니다.



3.5" device bay to two M.2 SATA & one M.2 NVMe adapter

SDP12

- Provides mounting for two M.2 SATA SSDs and one NVMe SSD into one 3.5" drive bay
- Compatible with Desktop computers & servers
- Supports multiple drive lengths of 22x42mm 22x60mm 22x80mm 22x110mm
- Supports three M.2 SSD simultaneously
- Improve system performance by replacing your platter drive with up to three M.2 SSDs
- Repurpose your M.2 SSDs by installing them into your desktop computer or server
- Pre-drilled mounting holes facilitate installation and removal of SSD
- No driver installation required



www.silverstonetek.com

Specification

Model No.	SST-SDP12
Color	Silver
Material	1.0mm painted steel
Application	3.5" internal drive bay
Capacity	Supports up to two M.2 SATA SSD and one M.2 PCIe NVMe SSD
SSD form factor	M.2 (NGFF & PCIe)
Module Key	SATA-based B key*, PCIe x4 NVMe-based M key
Power connector	SATA 15-Pin x 1
Host interface	7-Pin SATA connector x 2, 36-Pin SFF-8643 connector X1 (U.2)***
LED indicator	HDD Access: Blue blinking**
SATA cable length	500mm±10mm
Number of SATA cable	2
Net weight	235.4g±10g
Dimension	101.6 mm (W) x 25.4 mm (H) x 146 mm (D)

*B key SSD requires SATA 7 pin cable connected to motherboard to function

**Due to the different type M.2 SSD designs, if you don't see LED indicator blinking, it means the SSD used does not support such feature.

*** MiniSAS HD SFF-8643 cable not included.

Packaging

SDP12 cage with PCB X1
SATA cable X2

632X6 screw X4
Manual X1

Warranty terms & conditions

- 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.
 - Usage in accordance with instructions provided in this manual, with no misuse, overuse, or other inappropriate actions.
 - Damage not caused by natural disaster (thunder, fire, earthquake, flood, salt, wind, insect, animals, etc...)
 - Product is not disassembled, modified, or fixed. Components not disassembled or replaced.
 - Warranty mark/stickers are not removed or broken. Loss or damages resulted from conditions other than ones listed above are not covered under warranty.
- 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.
- 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.
- Warranty covers only the original purchaser through authorized SilverStone distributors and resellers and is not transferable to a second hand purchaser.
- You must provide sales receipt or invoice with clear indication of purchase date to determine warranty eligibility.
- 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) Before you send the product, you must be issued a Return Merchandise 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.

Additional info & contacts

For North America (usasupport@silverstonetek.com)

SilverStone Technology in North America may repair or replace defective product with refurbished product that is not new but has been functionally tested. Replacement product will be warranted for remainder of the warranty period or thirty days, whichever is longer.

All products should be sent back to the place of purchase if it is within 30 days of purchase, after 30 days, customers need to initiate RMA procedure with SilverStone Technology in USA by first downloading the "USA RMA form for end-users" form from the below link and follow its instructions. <http://silverstonetek.com/contactus.php>

For Australia only (support@silverstonetek.com)

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 above "Warranty terms & conditions" for further warranty details.

SilverStone Technology Co., Ltd. 12F No. 168 Jianshang Rd., Zhonghe Dist., New Taipei City 235 Taiwan R.O.C. + 886-2-8228-1238 (standard international call charges apply)

For Europe (support.eu@silverstonetek.de). For China (support@silverstonetek.com.cn). For all other regions (support@silverstonetek.com)

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

有毒有害物质/元素及其化学含量表						
部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
SDP11 CAGE	○	○	○	○	○	○
螺丝	○	○	○	○	○	○
PCBA	○	○	○	○	○	○
包材	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572 规定的限量要求以下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 规定的限量要求。

产品合格证

检验员: 检01
生产日期: 见产品条码



NO.G11234830

Installation

4 Connect with SATA cable or SFF 8643 cable to the M/B or adapter card

1 Remove screws on the SDP12 PCB

DEUTSCH

Entfernen Sie die Schrauben an der SDP12 PCB

РУССКИЙ

Выкрутить винты на печатной плате SDP12

FRANCAIS

Retirez les vis sur la carte SDP12

繁體中文

從SDP12 PCB上移除螺絲

ESPAÑOL

Retire los tornillos en la PCB SDP12

簡體中文

从SDP12 PCB上移除螺丝

ITALIANO

Rimuovere le viti sul PCB SDP12

日本語

SDP12 PCBのネジを外す

ไทย

ถอดสกรูบนแผ่น SDP12 อออก

한국어

SDP12 PCB의 나사를 제거하십시오



DEUTSCH

Schließen Sie das SATA-Kabel oder SFF-8643-Kabel an den M/B oder die Adapterkarte an

РУССКИЙ

Подключите кабель SATA или кабель SFF 8643 к материнской плате или адаптеру

FRANCAIS

Effectuez le raccordement à la carte mère ou à la carte adaptateur avec le câble SATA ou le câble SFF 8643

繁體中文

連接SATA傳輸線或是SFF8643傳輸線到您的主機板或是轉接卡

ESPAÑOL

Conecte el cable SATA o el cable SFF 8643 a la tarjeta adaptadora o M/B

簡體中文

连接SATA传输线或是SFF8643传输线到您的主板或是转接卡

ITALIANO

Collegare con il cavo SATA o SFF 8643 a M/B o scheda adattatore

日本語

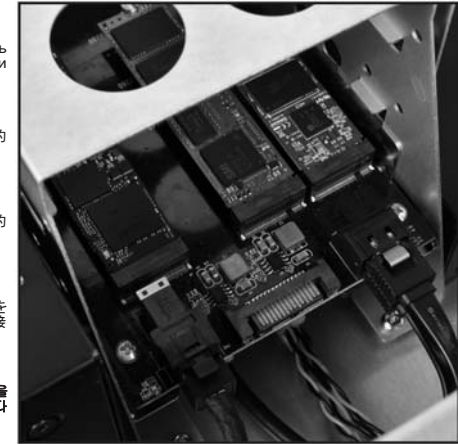
SATAケーブルまたはSFF 8643ケーブルをマザーボードまたはアダプタカードに接続します

ไทย

เชื่อมต่อด้วยสายเคเบิล SATA หรือสายเคเบิล SFF 8643 เข้ากับ M/B หรืออะแดปเตอร์การ์ด

한국어

SATA 케이블 또는 SFF 8643 케이블을 메인보드 또는 어댑터 카드에 연결합니다



2 Install M.2 SSD and secure screws to suitable mounting hole of M.2 SSD used

DEUTSCH

Installieren Sie M.2 SSD und sichern Sie die Schrauben an der passenden Befestigungsbohrung der verwendeten M.2 SSD

РУССКИЙ

Установите M.2 SSD и закрепите винты в подходящее монтажное отверстие M.2 SSD

FRANCAIS

Installez le SSD M.2 et fixez les vis au trou de montage approprié du SSD M.2 utilisé

繁體中文

安裝M.2 SSD並且安裝螺絲到合適的M.2 SSD螺絲孔

ESPAÑOL

Instale M.2 SSD y asegure los tornillos al orificio de montaje adecuado de M.2 SSD utilizado

簡體中文

安裝M.2 SSD并且安裝螺絲到合適的M.2 SSD螺絲孔

ITALIANO

Installare M.2 SSD e fissare le viti all'apposito foro di montaggio dell'SSD M.2 utilizzato

日本語

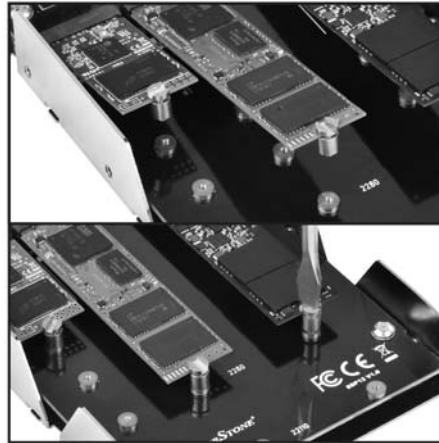
M.2 SSDを取り付け、使用されるM.2 SSDの適切な取り付け穴にネジを固定します

ไทย

ติดตั้ง M.2 SSD และสลักเกลียวยึดเข้ากับรูยึดที่เหมาะสมของ M.2 SSD ที่ใช้

한국어

M.2 SSD를 설치하고 사용 된 M.2 SSD의 적합한 장착 구멍에 나사를 고정하십시오



3 Slide in the SDP12 into your chassis and secure the screw to fixed on your chassis

DEUTSCH

Schieben Sie den SDP12 in Ihr Gehäuse und befestigen Sie die Schraube an Ihrem Gehäuse

РУССКИЙ

Вставьте SDP12 в ваш корпус и закрепите его винтом

FRANCAIS

Faites coulisser le SDP12 dans votre châssis et serrez la vis pour effectuer la fixation sur votre châssis

繁體中文

將SDP12插入您的主機殼中，並確保螺絲固定您的主機殼

ESPAÑOL

Deslice el SDP12 en su chasis y apriete el tornillo en su chasis

簡體中文

將SDP12插入您的机箱中，并确保螺丝固定您的机箱

ITALIANO

Far scorrere l'SDP12 nello chassis e serrare la vite per fissare lo chassis

日本語

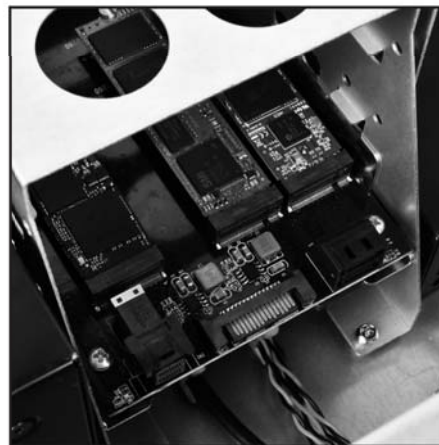
SDP12をケースに差し、ネジでケースに固定します

ไทย

เลื่อน SDP12 เข้าไปในตัวเครื่อง และยึดสกรูให้แน่นเพื่อยึดติดกับตัวเครื่องของคุณ

한국어

케이스에 SDP12를 밀어 넣고, 나사를 조여 케이스에 고정합니다



5 Connect to 15pin SATA power connector

DEUTSCH

Mit einem 15-poligen SATA-Stromanschluss verbinden

РУССКИЙ

Подключите 15-контактный разъем питания SATA

FRANCAIS

Connexion au connecteur d'alimentation SATA à 15 broches

繁體中文

將15pin SATA電源線接上

ESPAÑOL

Enchufe el conector de potencia SATA de 15 pines

簡體中文

將15pin SATA電源線接上

ITALIANO

Collegare al connettore di alimentazione SATA a 15 pin

日本語

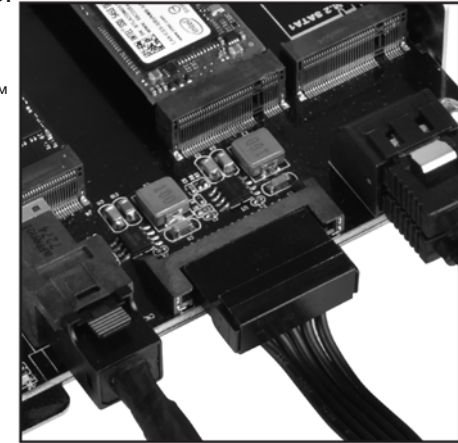
15ピンSATA電源コネクタに接続します

ไทย

เชื่อมต่อกับขั้วต่อสายไฟ SATA 15 พิน

한국어

15핀 SATA 전원 커넥터에 연결합니다



6 Installation finished

DEUTSCH

Damit ist die Installation abgeschlossen

РУССКИЙ

Установка закончена

FRANCAIS

Installation terminée

繁體中文

安裝完成

ESPAÑOL

Instalación terminada

簡體中文

安裝完成

ITALIANO

Installazione terminata

日本語

これでインストール完了です

ไทย

การติดตั้งเสร็จสมบูรณ์

한국어

설치를 완료합니다