



10Gb/s SuperSpeed USB 3.1 Type-C to NVMe M.2 SSD enclosure

M.2 External Storage

MS11



Model No.	SST-MS11
Color	Charcoal
Material	Aluminum
Application	USB 3.1 Type-C NVMe M.2 SSD enclosure
Controller	JMicron JMS583
Drive interface	PCIe Gen3 x 2
Transfer interface	10Gb/s USB 3.1 Type-C
LED indicator	Solid Blue: Powered Blinking Blue: Reading / writing
USB cable length	300mm
Net weight	53g
Size	107 mm (W) x 10.9 mm (H) x 32.4 mm (D)
Thermal pad	
Thermal conductivity	1.5W/m.k
Operating Temp.	-40 °C ~ 220 °C
Thermal pad thickness	0.5mm, 1.5mm
Dimension	Blue thermal pad 1 : 60 mm (W) x 0.5 mm (H) x 20mm (D), 1.4g Blue thermal pad 2 : 60 mm (W) x 1.5 mm (H) x 20mm (D), 4.2g

Package Content

MS11 x 1
Screwdriver x 1
Outer shell screw x 4
USB Type-C to Type-A female adapter x 1
USB Type-C to Type-A cable x 1

0.5 mm thermal pad x2
1.5mm thermal pad x1
Manual x1

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) 享有一年有限责任保固 (部分产品为二年, 三年或五年)。详细保固年限请参照官方网站 <https://silverstonetek.com.cn/> 公布之产品型号为依据。

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 Jiankang 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)

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)
机壳(金属)	○	○	○	○	○	○
电子卡	○	○	○	○	○	○
螺丝	○	○	○	○	○	○
包材	○	○	○	○	○	○
导热贴	○	○	○	○	○	○

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。且该限用物质为排除项目



NO.G11235760

Please refer to SilverStone website for latest specifications updates.

1 Remove side cover from the MS11

DEUTSCH

Seitenabdeckung von MS11 entfernen

FRANÇAIS

Retirez le couvercle latéral du MS11

ESPAÑOL

Retirar cubierta lateral de la MS11

ITALIANO

Rimuovere il coperchio laterale da MS11

ไทย

ถอดฝาครอบด้านข้างออกจาก MS11

繁體中文

移除M11側板

簡體中文

移除M11側板

日本語

MS11から側面カバーを取り外します

한국어

MS11의 사이드 커버를 제거하십시오

Русский

Снимите боковую крышку с MS11



2 Take out the PCB

DEUTSCH

Leiterplatte herausnehmen

FRANÇAIS

Retirez le circuit imprimé

ESPAÑOL

Quite el PCB

ITALIANO

Estrarre la PCB

ไทย

นำ PCB ออกจาก

繁體中文

拿出PCB

簡體中文

拿出PCB

日本語

PCBを取り出します

한국어

PCB를 꺼내십시오

Русский

Выньте печатную плату



3 Stick the thermal pad on the PCB. For single sided M.2 SSD (flat back without component), please use 1.5mm thick gray pad; for double sided M.2 SSD (both sides with components), please use 0.5mm thick charcoal pad.

DEUTSCH

Kleben Sie die Wärmefalle auf die Leiterplatte. Bitte verwenden Sie bei einseitigen M.2-SSDs (glatte Rückwand ohne Komponente) die graue 1,5-mm-Falle und bei doppelseitigen M.2-SSDs (beide Seiten mit Komponenten) die anthrazitfarbene 0,5-mm-Falle.

FRANÇAIS

Collez la plaquette thermique sur la carte à circuit imprimé. Pour les SSD M.2 simple face (dos plat sans composant), veuillez utiliser la plaquette grise de 1,5 mm d'épaisseur ; pour les SSD M.2 double face (les deux faces avec des composants), veuillez utiliser la plaquette anthracite de 0,5 mm d'épaisseur.

ESPAÑOL

Pegue la almohadilla térmica al PCB. Para SSDs M.2 de un solo lado (parte trasera plana sin componentes), por favor use la almohadilla gris de 1,5mm de grosor; para los SSDs M.2 de dos lados (ambos lados con componentes), por favor use la almohadilla gris marengo de 0,5mm de grosor

ITALIANO

Applicare il pad termico alla PCB. Per SSD M.2 a lato singolo (nero piatto senza componente), utilizzare un pad grigio spesso da 1,5 mm; per SSD M.2 a lato doppio (entrambi i lati con componenti), utilizzare un pad di antracite spesso da 0,5 mm.

ไทย

ติดแผ่นความร้อนบน PCB สำหรับ M.2 SSD ด้านเดียว (ด้านหลังเรียบ ไม่มีส่วนประกอบ) โปรดใช้แผ่นสีเทาหนา 1,5 มม.; สำหรับ M.2 SSD สองด้าน (มีส่วนประกอบบนทั้งสองด้าน) โปรดใช้แผ่นชาร์โคลหนา 0,5 มม.

繁體中文

黏貼導熱片在PCB上

單面的M.2 SSD請黏貼1.5mm後的灰色貼片(無零件扁平面)

雙面的M.2 SSD 請貼0.5mm厚的深灰貼片(兩面都有零件)

簡體中文

黏貼導熱片在PCB上，

單面的M.2 SSD請黏貼1.5mm後的灰色貼片(無零件扁平面)

雙面的M.2 SSD 請貼0.5mm厚的深灰貼片(兩面都有零件)

日本語

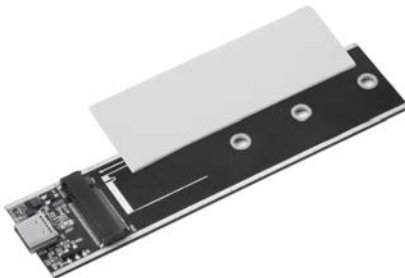
PCBに放熱パッドを貼り付けます。片面M.2 SSD (後部は平坦でコンポーネントなし)には、1.5mm厚グレーパッドを使用します。両面M.2 SSD (両面にコンポーネントあり)には、0.5mm厚チャコールグレーパッドを使用します。

한국어

PCB에 써멀 패드를 부착하여 주십시오. 단면 M.2 SSD (컴포넌트가 전면에만 위치)의 경우, 1.5mm 두께의 회색 패드를 사용하여 주십시오; 양면 M.2 SSD (컴포넌트가 양면에 위치)의 경우, 0.5mm 두께의 charcoal (숯 색) 패드를 사용하여 주십시오.

Русский

Наклейте термопрокладку на печатную плату. Для одностороннего SSD M.2 (задняя сторона без компонентов), пожалуйста, используйте серую прокладку толщиной 1,5 мм; для двухстороннего SSD M.2 (обе стороны с компонентами), пожалуйста, используйте коричневую прокладку толщиной 0,5 мм.



4 Install M.2 NVMe SSD and secure screws to suitable mounting hole depending on the length of M.2 NVMe SSD used

DEUTSCH

Installieren Sie die M.2-NVMe-SSD und sichern Sie sie mit Schrauben je nach Länge der verwendeten M.2-NVMe-SSD in einem geeigneten Montageloch

FRANÇAIS

Installez le SSD NVMe M.2 et fixez les vis dans les trous de montage adaptés en fonction de la longueur du SSD NVMe M.2 utilisé

ESPAÑOL

Instale el SSD M.2 NVMe y fije los tornillos en los agujeros de montaje adecuados dependiendo de la longitud del SSD M.2 NVMe usado

ITALIANO

Installare l'SSD M.2 NVMe e fissare le viti ad un foro di montaggio adeguato in base alla lunghezza dell'SSD M.2 NVMe utilizzato

ไทย

ติดตั้ง M.2 NVMe SSD และยึดสกรูเข้ากับรูติดตั้งที่เข้ากัน โดยขึ้นอยู่กับความยาวของ M.2 NVMe SSD ที่ใช้

繁體中文

安裝M.2 NVMe SSD並根據其長度鎖上螺絲

簡體中文

安裝M.2 NVMe SSD并根据其长度锁上螺丝



日本語

M.2 NVMe SSDを取り付け、そのM.2 NVMe SSDの長さに応じた取り付け穴を利用してネジで固定します

한국어

M.2 NVMe SSD를 설치하고, 사용된 M.2 NVMe SSD의 길이에 따라 적절한 설치 홀에 스크류를 고정하여 주십시오

Русский

Установите M.2 NVMe SSD и закрепите винтами в подходящем монтажном отверстии в зависимости от длины используемого накопителя M.2 NVMe SSD

5 Stick the 0.5mm thermal pad on the M.2

DEUTSCH

Kleben Sie die 0,5-mm-Wärmefalle auf die M.2

FRANÇAIS

Retirez le couvercle latéral du MS11

ESPAÑOL

Retirar cubierta lateral de la MS11

ITALIANO

Applicare il pad termico da 0,5 mm all'M.2

ไทย

ติดแผ่นความร้อน 0,5 มม. บน M.2

繁體中文

黏貼0.5mm的導熱片在M.2上

簡體中文

黏貼0.5mm的導熱片在M.2上

日本語

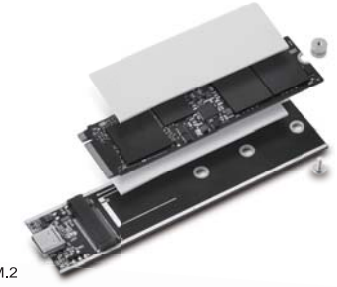
M.2に0.5mm放熱パッドを貼り付けます

한국어

M.2에 0.5mm 써멀 패드를 부착하여 주십시오

Русский

Наклейте термопрокладку толщиной 0,5 мм на M.2



6 Place the assembled MS11 PCB back into the enclosure

DEUTSCH

Montierte MS11-Leiterplatte im Gehäuse platzieren

FRANÇAIS

Pegue la almohadilla térmica de 0,5mm al M.2

ESPAÑOL

Coloque el PCB de la MS11 de nuevo en la carcasa

ITALIANO

Riporre la PCB MS11 montata nel box

ไทย

ติดตั้ง MS11 PCB ที่ประกอบแล้วกลับลงในกล่อง

繁體中文

把裝好的MS11 PCB 裝回殼內

簡體中文

把裝好的MS11 PCB 裝回壳內

日本語

組み上がったMS11 PCBをエンクロージャーに戻します

한국어

인클로저에 조립된 MS11 PCB를 삽입합니다

Русский

Установите собранную печатную плату MS11 обратно в корпус



7 Secure side cover to the enclosure with screws to finish installation

DEUTSCH

Zum Abschließen der Installation seite Abdeckung mit Schrauben am Gehäuse sichern

FRANÇAIS

Fixez le couvercle côté sur le boîtier avec les vis pour terminer l'installation

ESPAÑOL

Fije la cubierta lado a la carcasa con los tornillos para finalizar la instalación

ITALIANO

Fissare la copertura lato al box con viti per terminare l'installazione

ไทย

แนบด้านข้างเข้ากับกล่องด้วยสกรู เพื่อทำการติดตั้งให้เสร็จ

繁體中文

蓋上側蓋，鎖固螺絲完成安裝

簡體中文

蓋上側蓋，鎖固螺絲完成安裝

日本語

ネジで側面カバーをエンクロージャーに取り付けると、インストール完了です

한국어

스크류로 인클로저 측면 커버를 잠근 후, 설치를 마무리 합니다

Русский

Закрепите бок крышку к корпусу с помощью винтов для завершения установки

