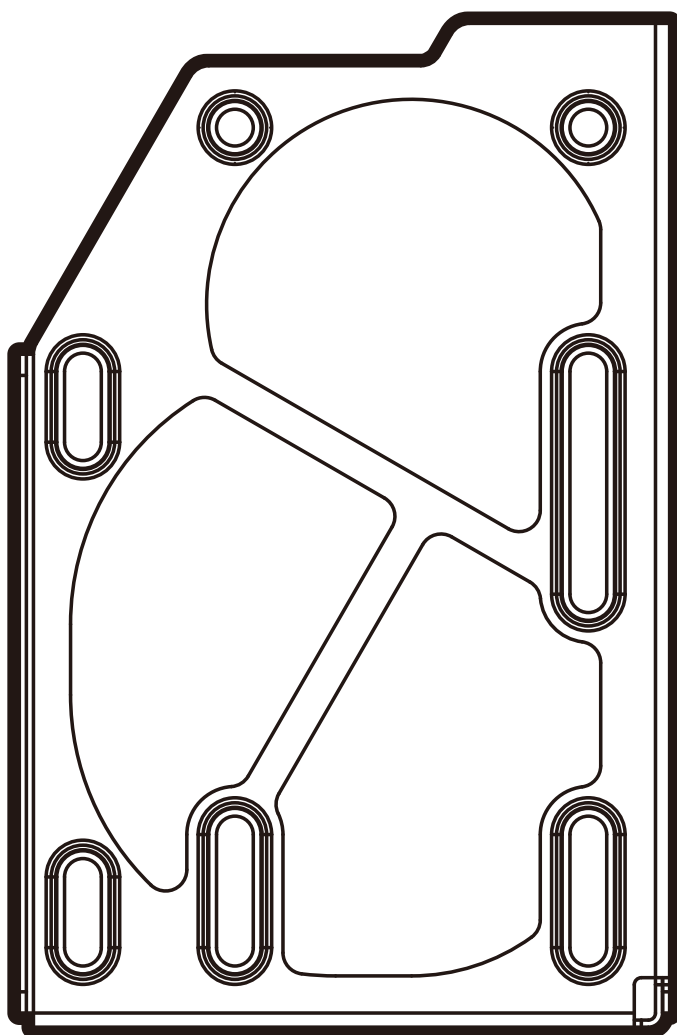




FDP01

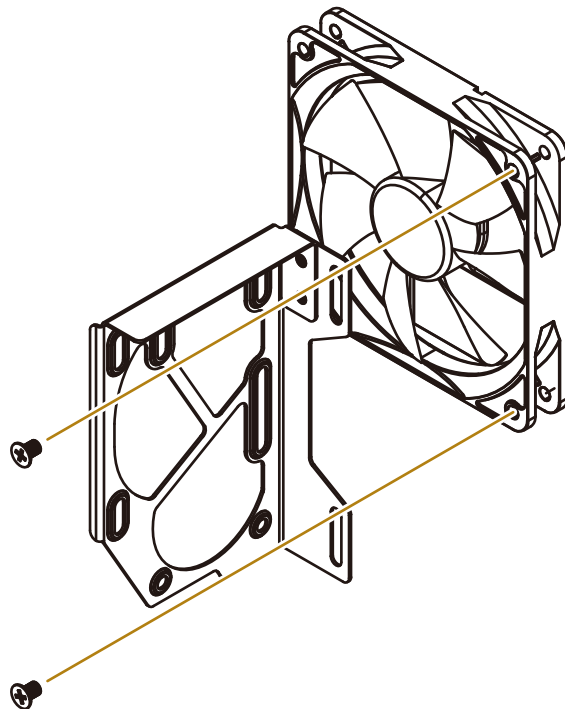
VRM cooling fan adapter bracket

Installation Guide / Installationsanleitung / Guide d'installation
Guía de instalación / Guida all'installazione / Руководство по установке
インストールガイド / 설치 가이드 / คู่มือการติดตั้ง / 安裝說明 / 安装说明

Warranty terms & conditions / Garantiebedingungen
Términos y condiciones de la garantía / Termes et conditions de la garantie /
Termini e Condizioni della garanzia / Условия гарантии / 保証条件 / 보증 조건
ข้อกำหนดและเงื่อนไขการรับประกัน / 有限責任保固說明 / 有限責任保固说明

Installation Guide

1



ENGLISH

Installing FDP01 on 140mm / 120mm fan
Can only be secured with the bottom two screw holes of the fan

РУССКИЙ

Установка FDP01 на 140 мм / 120 мм вентилятор
Крепится только к двум нижним отверстиям под винты вентилятора.

DEUTSCH

FDP01 an einem 140-mm- / 120-mm-Lüfter installieren
Kann nur an den unteren beiden Schraubenlöchern des Lüfters befestigt werden

繁體中文

把支架安裝在140/120風扇上
只能安裝在風扇的下兩排孔,注意要裝在進風面

FRANÇAIS

Installation du FDP01 sur un ventilateur de 140 mm / 120 mm
Ne peut être fixé que sur les deux trous de vis inférieurs du ventilateur

簡體中文

把支架安裝在140/120風扇上
只能安裝在風扇的下兩排孔,注意要裝在進風面

ESPAÑOL

Instalar FDP01 en ventilador de 140mm / 120mm
Solo se puede fijar en la parte inferior dos agujeros de tornillos del ventilador

日本語

FDP01の140mm / 120mmファンへの設置
ファンの底部のネジ穴2つによってのみ固定できます。

ITALIANO

Installazione di FDP01 su ventola da 140 mm / 120 mm
Può essere fissato solo sui due fori per le viti inferiori della ventola

한국어

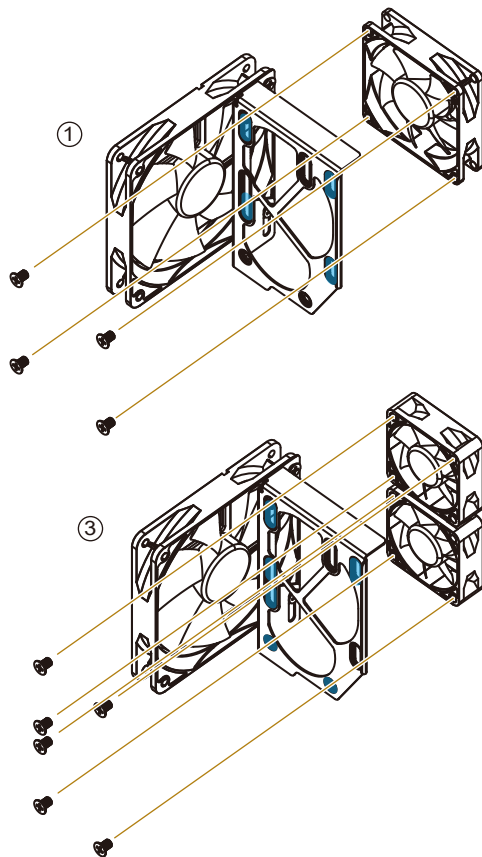
140mm/120mm 팬에 FDP01 설치
팬의 하단 나사 구멍 2개에만 고정 가능

ไทย

การติดตั้ง FDP01 บนพัดลม 140 มม. / 120 มม.
สามารถยึดเข้ากับรูสกรูสองรูด้านล่างของพัดลมเท่านั้น

Installation Guide

2



ENGLISH

Installing FDP01 on 80mm / 60mm fan
For 60mm fans, can be secured with 3 screw holes.
Assuming the fan thickness is 25mm, it is recommended to install the fan on the bottom of the bracket if the CPU cooler height is about 55mm.
If CPU cooler height is 75mm, it is recommended to install the fan on the top of the bracket.
Since the position of the fan behind the case is relative to the motherboard which is not a fixed value, this is only a suggestion, and we do not guarantee compatibility.

DEUTSCH

FDP01 an einem 80-mm- / 60-mm-Lüfter installieren
Kann bei 60-mm-Lüftern mit 3 Schraubenlöchern befestigt werden.
Bei einer Lüfterdicke von 25 mm sollte der Lüfter an der Unterseite der Halterung installiert werden, wenn die Höhe des CPU-Kühlers etwa 55 mm beträgt.
Wenn die Höhe des CPU-Kühlers 75 mm beträgt, sollte der Lüfter an der Oberseite der Halterung installiert werden.
Da die Position des Lüfters hinter dem Gehäuse relativ zum Motherboard kein fester Wert ist, ist dies nur eine Empfehlung, und wir können die Kompatibilität nicht gewährleisten.

FRANÇAIS

Installation du FDP01 sur un ventilateur de 80 mm / 60 mm
Pour les ventilateurs de 60 mm, il peut être fixé avec 3 trous de vis.
Si l'épaisseur du ventilateur est de 25 mm, il est recommandé d'installer le ventilateur sur le bas du support si la hauteur du refroidisseur de l'unité centrale est d'environ 55 mm.
Si la hauteur du refroidisseur de l'unité centrale est de 75 mm, il est recommandé d'installer le ventilateur sur le haut du support.
Ceci n'est qu'une suggestion et nous ne garantissons pas la compatibilité puisque la position du ventilateur derrière le boîtier dépend de la carte mère qui n'est pas une valeur fixe.

ESPAÑOL

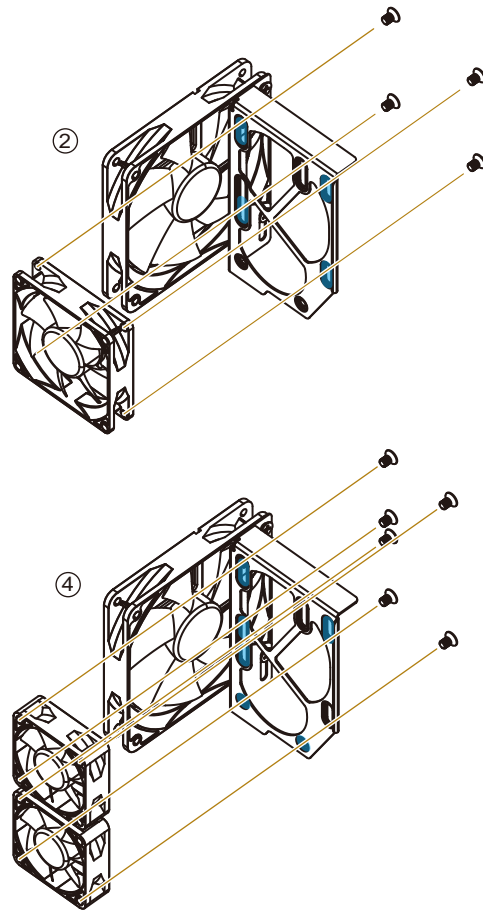
Instalar FDP01 en ventilador de 80mm / 60mm
Para ventiladores de 60mm, se pueden fijar con 3 agujeros de tornillo.
Suponiendo que el grosor del ventilador sea de 25 mm, se recomienda instalar el ventilador en la parte inferior del bracket si la altura del dissipador de la CPU tiene unos 55mm.
Si la altura del dissipador de la CPU es de 75mm, se recomienda instalar el ventilador en la parte superior del bracket.
Ya que la posición del ventilador tras la carcasa es relativa a la placa base y esto no es un valor fijo, solo es una sugerencia y no garantizamos compatibilidad.

ITALIANO

Installazione di FDP01 su ventola da 80 mm / 60 mm
Per ventole da 60 mm, può essere fissato con 3 fori per viti.
Supponendo che lo spessore della ventola sia di 25 mm, si consiglia di installare la ventola nella parte inferiore della staffa se l'altezza del dissipatore di calore CPU è di circa 55 mm.
Se l'altezza del dissipatore di calore CPU è di 75 mm, si consiglia di installare la ventola sulla parte superiore della staffa.
Poiché la posizione della ventola dietro il case è relativa alla scheda madre, che non è un valore fisso, questo è solo un suggerimento e non garantiamo la compatibilità.

ไทย

การติดตั้ง FDP01 บนพัดลม 80 มม. / 60 มม.
สำหรับพัดลม 60 มม. สามารถยึดเข้ากับวัสดุได้ 3 รู
สมมติให้ความหนาของพัดลมอยู่ที่ 25 มม. ขอแนะนำให้ติดตั้งพัดลมที่ด้านล่างของโครงยึดหากความสูงของตัวระบายความร้อน CPU อยู่ที่ประมาณ 55 มม.
หากความสูงของตัวระบายความร้อน CPU อยู่ที่ 75 มม. ขอแนะนำให้ติดตั้งพัดลมที่ด้านบนของโครงยึด
เนื่องจากตำแหน่งของพัดลมด้านหลังเคสนั้นขึ้นอยู่กับเมนบอร์ดซึ่งอาจมีความแตกต่างกัน นี่จึงเป็นเพียงคำแนะนำเท่านั้น และเราไม่รับประกันความเข้ากันได้



РУССКИЙ

Установка FDP01 на 80 мм / 60 мм вентилятор
Для вентиляторов 60 мм можно закрепить с помощью 3 отверстий под винты.
При условии, что толщина вентилятора составляет 25 мм, рекомендуется устанавливать вентилятор на нижней части кронштейна, если высота процессорного кулера составляет около 55 мм.
Если высота кулера процессора составляет 75 мм, рекомендуется установить вентилятор на верхней части кронштейна.
Поскольку положение вентилятора за корпусом относительно материнской платы не является фиксированной величиной, это лишь предположение, и мы не гарантируем совместимость.

繁體中文

安裝80/60風扇
60風扇的話每個風扇最多安裝三個螺絲
假設風扇厚度25mm
水冷頭厚度55mm左右的建議風扇可以安裝在支架之下
水冷頭厚度75mm的,風扇要安裝在支架之上
由於機殼後風扇相對於主機板的位置不會是個定值,所以這只是大概的建議,我們不保證相容性

簡體中文

安裝80/60風扇
60風扇的話每個風扇最多安裝三個螺絲
假設風扇厚度25mm
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日本語

FDP01の80mm / 60mmファンへの設置
60mmファンの場合、3つのネジ穴で固定できます。
ファン厚さを25mmと推定すると、CPUクーラー高さが約55mmの場合はブラケット底部にファンを設置するようお勧めいたします。
CPUクーラー高さが75mmの場合、ブラケット上部にファンを設置するようお勧めいたします。
ケース後方のファン位置は、特定の寸法を問わないマザーボードに依存するので、上記はあくまでも推奨であって、取り付けを保証するものではありません。

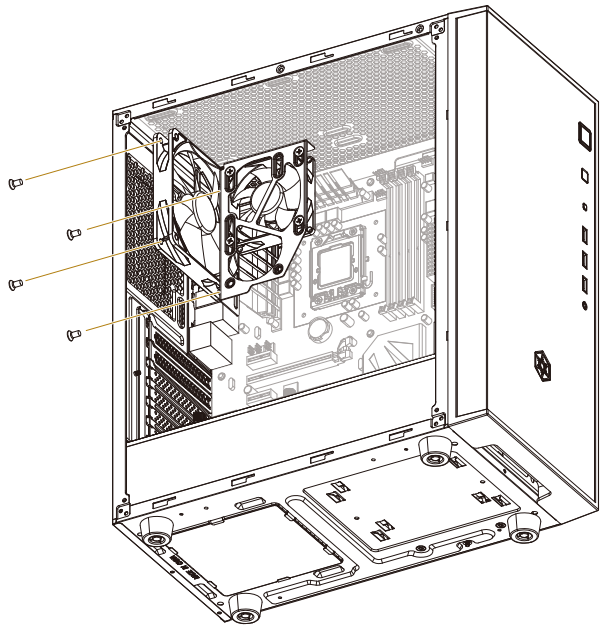
한국어

80mm/60mm 팬에 FDP01 설치
60mm 팬의 경우 나사 구멍 3개로 고정할 수 있습니다.
팬 두께가 25mm라고 가정하고 CPU 쿨러 높이가 약 55mm인 경우 브래킷 하단에 팬을 설치하는 것이 좋습니다.
CPU 쿨러 높이가 75mm인 경우 팬을 브래킷 상단에 설치하는 것이 좋습니다.
케이스 뒤에 있는 팬의 위치는 고정된 값이 아닌 마더보드에 따라 변할 수 있습니다. 권장된 값은 제한 사항일 뿐 호환성을 보장하지 않습니다.

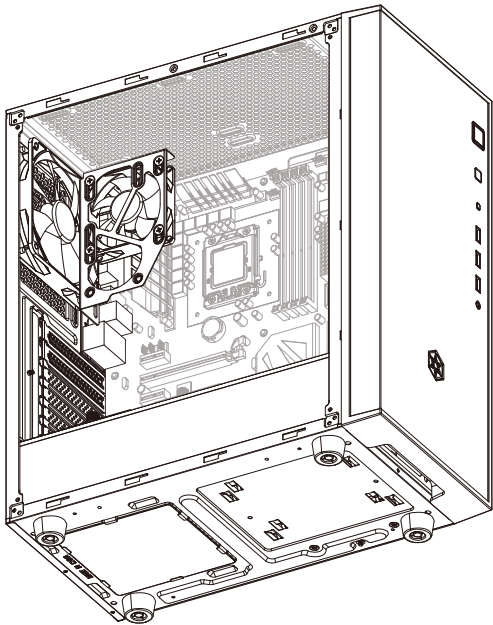
Installation Guide

3

①



②



ENGLISH

Install back into chassis

DEUTSCH

Wieder am Gehäuse installieren

FRANÇAIS

Réinstallez sur le châssis

ESPAÑOL

Volver a instalar en el chasis

ITALIANO

Reinstallare nello chassis

ไทย

ติดตั้งกลับเข้าไปในเคส

РУССКИЙ

Установка обратно в корпус

繁體中文

將整組安裝回機殼上

簡體中文

將整組安裝回机箱上

日本語

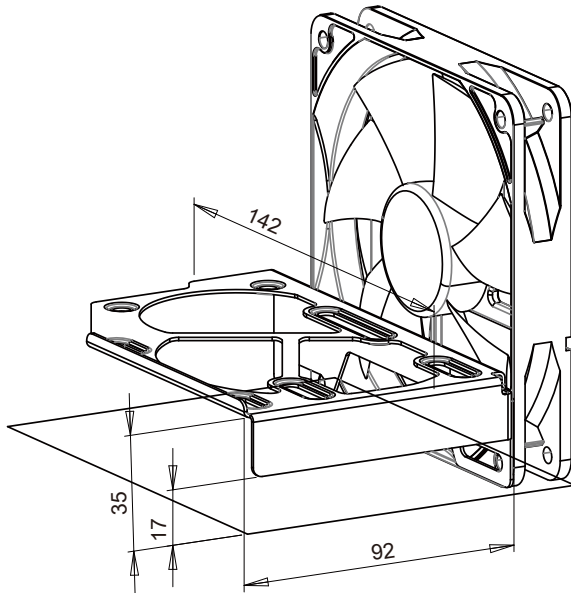
ケースに戻します

한국어

새시에 다시 설치

Installation Guide

4



ENGLISH

1. Please refer to the figure above if uncertain about compatibility
2. Or refer to the attached FDP01 sample to print out for testing

DEUTSCH

1. Bitte beachten Sie die obige Abbildung, wenn Sie sich bezüglich der Kompatibilität nicht sicher sind
2. Oder beachten Sie das beigefügte FDP01-Beispiel zum Ausdrucken zu Testzwecken

FRANÇAIS

1. Veuillez vous référer à la figure ci-dessus si vous n'êtes pas sûr de la compatibilité
2. Ou reportez-vous à l'échantillon FDP01 ci-joint à imprimer pour le tester

ESPAÑOL

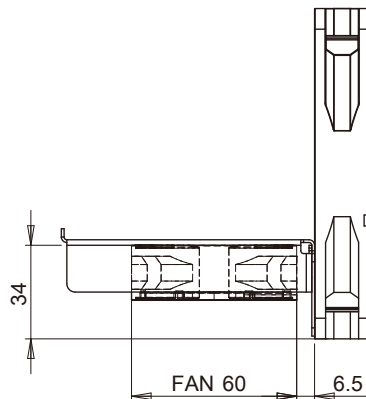
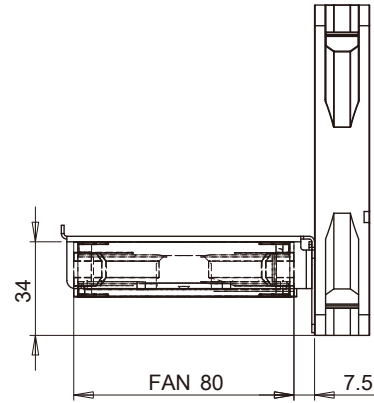
1. Consulte la figura anterior si no está seguro de la compatibilidad
2. O consulte la muestra incluida de FDP01 para imprimirlo como prueba

ITALIANO

1. Si prega di fare riferimento alla figura sopra in caso di dubbi sulla compatibilità
2. Oppure fare riferimento all'esempio FDP01 allegato da stampare per il test

ไทย

1. โปรดดูรูปด้านบนหากไม่แน่ใจเกี่ยวกับความเข้ากันได้
2. หรือดูตัวอย่าง FDP01 ที่แนบมาสำหรับการพิมพ์เพื่อทำการทดสอบ



unit:mm

РУССКИЙ

1. Если вы не уверены в совместимости, обратитесь к рисунку выше.
2. Или обратитесь к приложенному образцу FDP01, чтобы распечатать его для тестирования.

繁體中文

1. 對相容性有疑慮的可以參考下圖
2. 或是列印FDP01的紙板樣品,以實品參考

簡體中文

1. 对相容性有疑慮的可以參考下图
2. 或是列印FDP01的紙板樣品,以實品參考

日本語

1. 互換性が不明の場合は、上図をご参考ください。
2. 付属のFDP01サンプルを印刷してお試しください。

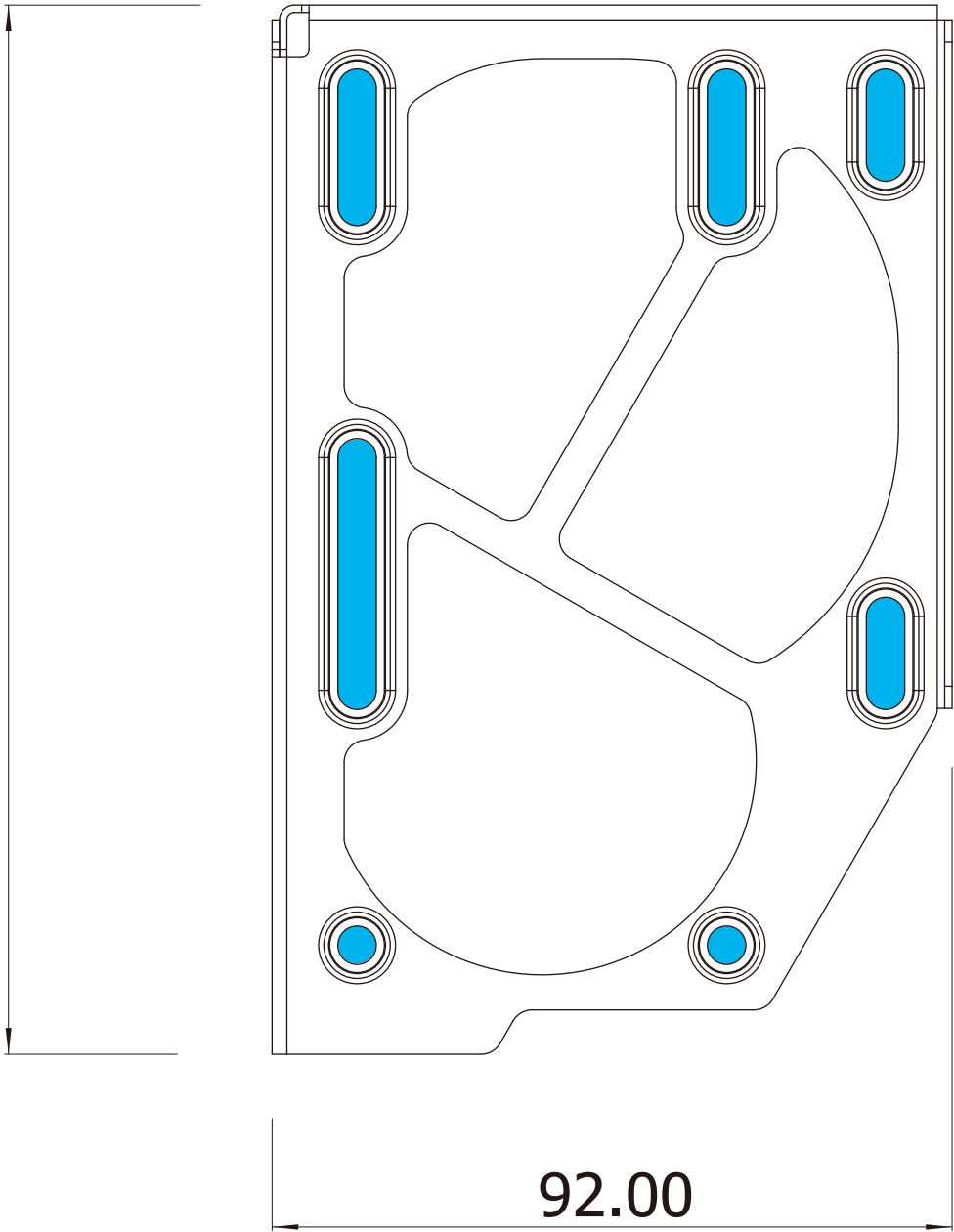
한국어

1. 호환성이 불확실한 경우 위의 그림을 참조하십시오.
2. 첨부된 FDP01 샘플 출력하여 참조하십시오



Printing for simulate installation

142.00



92.00

Warranty terms & conditions

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

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) Usage in accordance with instructions provided in this manual, with no misuse, overuse, or other inappropriate actions.
b) Damage not caused by natural disaster (thunder, fire, earthquake, 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. 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（周边产品）	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
金属物件	○	○	○	○	○	○
包材	○	○	○	○	○	○

辅助材:是指使用在产品上的涂料, 润滑脂、焊接材料、接着剂等, 以及及产品包装, 作为施工材料使用的粘接胶带、密封材料、接着剂等
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

产品合格证

检验员: 检01
生产日期: 见产品条码