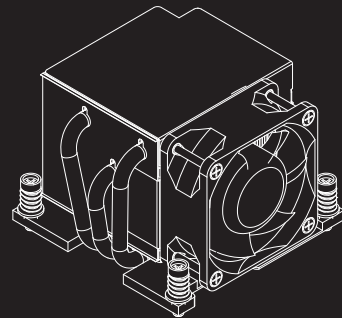
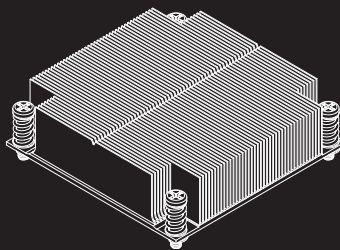


SilverStone Technology Co., Ltd.

www.silverstonetek.com
support@silverstonetek.com

NO: G11233880



XE01-2011

**1U passive CPU cooler
for Intel LGA 2011/2066**

XE02-2011

**Superior 2U server cooling
solution for Intel LGA 2011/2066**

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) 享有一年有限质保 (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 www.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.

- 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.

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 Jilankang 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)

Special Features (SST-XE01-2011)

- Passive cooling solution at 26mm height
- Copper skived-fin and copper base
- Intel LGA2011/2066 compatible

Special Features (SST-XE02-2011)

- Three Ø6mm heat-pipes and copper base for excellent heat conducting efficiency
- 60mm dual ball bearing PWM fan
- For use with CPUs up to 150W
- Intel LGA2011/2066 compatible

Specification (SST-XE01-2011)

Model No.	SST-XE01-2011
Material	Copper
Application	Intel LGA2011 / 2066
Dimension	90mm (W) x 26mm (H) x 90mm (D)
Net weight	486g

Specification (SST-XE02-2011)

Model No.	SST-XE02-2011
Material	Copper heat pipes with aluminum fins
Heat Pipe Type	Ø6mm heat-pipe x 3
Application	Intel LGA2011 / 2066
Cooling System	60mm x 60mm x 25mm fan
Voltage Rating (V)	12V
Start voltage (V)	10.8V
Max air pressure	23.52mmH2O
Air flow (CFM)	50.4CFM
Speed (R.P.M.)	0 ~ 9000RPM
Bearing	Dual ball bearing
Life expectancy (hrs)	70,000 hours
Noise	55dBA
Net Weight	385g
Dimension	90mm (W) x 65mm (H) x 90mm (D) (with Fan)

计算机壳	有毒有害物质/元素及其化学含量表					
	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)	×	○	○	○	○	○
机壳 (塑胶)	○	○	○	○	○	○
风扇	×	○	○	○	○	○
电子卡	×	○	○	○	○	○
线材	×	○	○	○	○	○
螺丝	×	○	○	○	○	○
包材	○	○	○	○	○	○

○: 表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T11364-2014标准规定的限量要求以下。

×: 表示该有毒有害物质在该部件材料中的含量超出SJ/T11364-2014标准规定的限量要求。

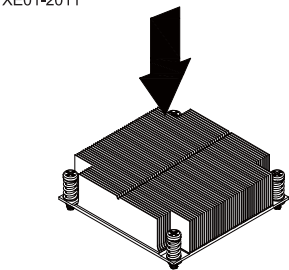
本表中有×的部件均符合欧盟RoHS法规, 即欧盟第2011/65/EU号指令要求。


产品合格证

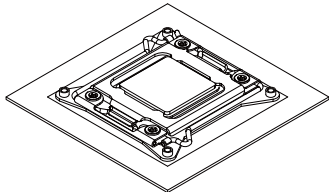
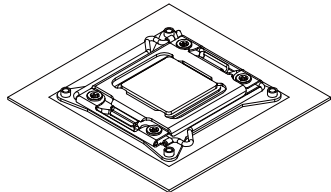
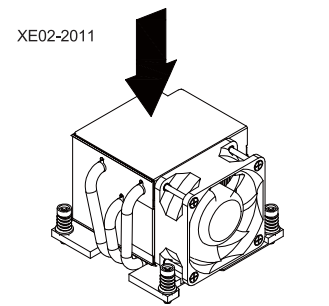
 检验员: 检01
 生产日期: 见产品条码

1

XE01-2011



XE02-2011



ENGLISH

Place the XE01-2011 / XE02-2011 cooler on top of the installed CPU and align the four spring screw with the holes on the motherboard.

DEUTSCH

Bringen Sie den XE01-2011 / XE02-2011-Kühler auf der installierten CPU an, richten Sie die vier Federschrauben an den Löchern am Motherboard aus.

FRANÇAIS

Placez le refroidisseur le XE01-2011 / XE02-2011 sur le dessus du CPU intégré, puis alignez les quatre vis à ressort avec les trous sur la carte mère.

ESPAÑOL

Coloque el dissipador XE01-2011 / XE02-2011 sobre la CPU instalada y alinee los cuatro tornillos con los agujeros de la placa base.

ITALIANO

Collocare il dissipatore di calore XE01-2011 / XE02-2011 sopra la CPU installata, ed allineare le quattro viti a molla con i fori sulla scheda madre.

РУССКИЙ

Расположите вентилятор XE01-2011 / XE02-2011 над верхней частью установленного процессора и совместите четыре пружинных винта с отверстиями на системной плате.

繁體中文

請將XE01-2011 / XE02-2011散熱器置於已安裝CPU上方，並將四顆散熱器螺絲對準主機板上的孔位。

簡體中文

請將XE01-2011 / XE02-2011散熱器置於已安裝CPU上方，並將四顆散熱器螺絲對準主板上的孔位。

日本語

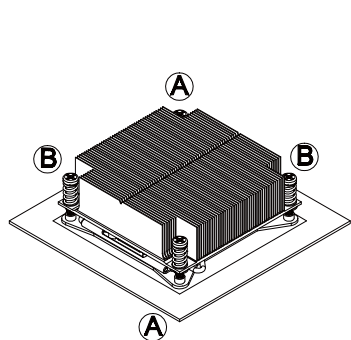
XE01-2011 / XE02-2011クーラーを装着されたCPUの上に置き、マザーボードの4つのネジ穴に合わせます。

한국어

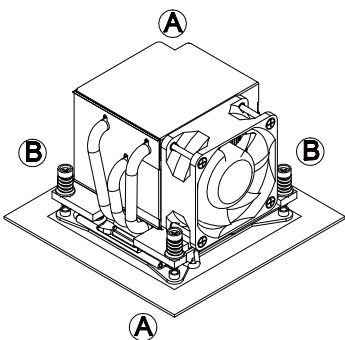
XE01-2011 / XE02-2011 쿨러를 설치된 CPU의 상부에 올려놓고 4개의 스프링 나사를 메인보드의 구멍에 맞춥니다.

2

XE01-2011



XE02-2011



ENGLISH

Press and fasten two screws in position A as shown and then the other two in position B to fix the CPU cooler in place.

DEUTSCH

Befestigen Sie zum Fixieren des CPU-Kühlers zwei Schrauben wie abgebildet in Position A und zwei weitere Schrauben in Position B.

FRANÇAIS

Appuyez sur deux vis et vissez deux vis en position A comme indiqué puis les deux autres en B pour fixer le refroidisseur de CPU en place.

ESPAÑOL

Presione y fije dos tornillos en la posición A como se muestra y luego los otros dos en la posición B para colocar el dissipador de la CPU en su lugar.

ITALIANO

Premere e stringere le due viti in posizione A, come mostrato, quindi le due viti in posizione B per fissare in posizione il dissipatore di calore CPU.

РУССКИЙ

Нажмите и закрепите два винта в положении А, как показано, а затем два винта в положении В для фиксации процессора.

繁體中文

請依圖示依序下壓並鎖固位置A的兩個螺絲，再依序下壓並鎖固位置B的兩個螺絲。

簡體中文

請依圖示依序下壓并鎖固位置A的兩個螺絲，再依序下壓并鎖固位置B的兩個螺絲。

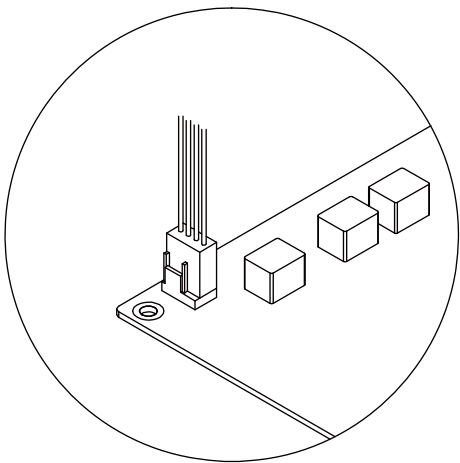
日本語

CPUクーラーは、図のようにAの位置にネジ2本で固定し、残り2本はBの位置に締めて所定の位置に固定します。

한국어

그림과 같이 위치 A에서 2개의 나사를 눌러 조인 후 위치 B에서 나머지 2개의 나사를 사용하여 CPU 쿨러를 제자리에 고정합니다.

3



ENGLISH

When the XE02-2011 is installed, connect the CPU fan cable to the motherboard fan header for CPU.

DEUTSCH

Wenn der XE02-2011 installiert ist, verbinden Sie das CPU-Lüfterkabel mit der Motherboard-Lüftersteckleiste für die CPU.

FRANÇAIS

Une fois le XE02-2011 installé, connectez le câble du ventilateur de CPU à la tête du ventilateur de la carte mère de CPU.

ESPAÑOL

Cuando la XE02-2011 esté instalada, conecte el cable del ventilador de la CPU al conector del ventilador de la CPU en su placa base.

ITALIANO

Quando XE02-2011 è installato, collegare il cavo ventola CPU al collettore ventola CPU della scheda madre.

РУССКИЙ

После установки XE02-2011 подсоедините кабель вентилятора процессора к разъему вентилятора системной платы.

繁體中文

當XE02-2011安裝完成後，將CPU風扇的連接線接上主機板風扇接頭。

簡體中文

當XE02-2011安裝完成后，將CPU風扇的連接線接上主板風扇接頭。

日本語

XE02-2011が設置されたら、CPUファンケーブルをマザーボードのCPUファンヘッダに接続します。

한국어

XE02-2011가 설치되면 CPU 팬 케이블을 CPU용 메인보드 팬 헤더에 연결합니다.