

Step 8

ENGLISH

When using built-in IC control, press and hold for four seconds to turn off. Press again to resume state prior to turning off

DEUTSCH

Bei Verwendung der integrierten IC-Steuerung zum Abschalten vier Sekunden gedrückt halten. Zum Wiederherstellen des Zustands vor der Abschaltung erneut drücken

FRANÇAIS

En cas d'utilisation de la commande CI intégrée, appuyez et maintenez enfoncé pendant quatre secondes pour l'éteindre. Appuyez à nouveau pour retrouver l'état avant l'arrêt

ESPAÑOL

Cuando use el control IC incluido presione y manténgalo durante cuatro segundos para apagar. Presione de nuevo para volver al estado anterior al apagado

ITALIANO

Quando si utilizza il controllo IC integrato, tenere premuto per quattro secondi per spegnere. Premere di nuovo per ripristinare lo stato precedente allo spegnimento

РУССКИЙ

При использовании встроенных IC управления, чтобы выключить нажмите и удерживайте в течении четырёх секунд. Нажмите ещё раз, чтобы возобновить состояние перед отключением

繁體中文

內建IC模式下，長按4秒可馬上關閉，輕按一下即恢復關閉前的選項

簡體中文

內建IC模式下，長按4秒可馬上關閉，輕单击即恢復關閉前的選項

日本語

内蔵ICコントロール使用の際は、ボタンを4秒間押し続けるとオフになります。再度押しすと、オフにした直前の状態に復帰します

한국어

내장 IC 컨트롤을 사용하는 경우 4초 동안 누르면 꺼집니다. 다시 한 번 누르면 끄기 전에 상태를 다시 시작합니다

周邊產品 有毒有害物質/元素及其化學含量表

部件名稱	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr(VI))	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
机壳 (塑膠)	○	○	○	○	○	○
电子卡	×	○	○	○	○	○
线材	○	○	○	○	○	○
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清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。

本表中有×的部件均符合欧盟RoHS指令的豁免项目，即欧盟第2011/65/EC号指令要求。



产品合格证

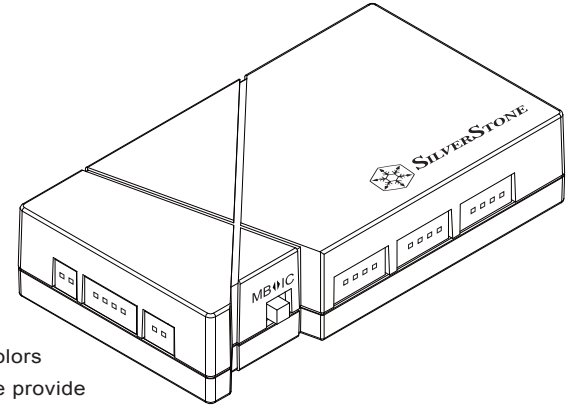
检验员：檢01
生产日期：见产品条码



SILVERSTONE®
Designing Inspiration

8 port RGB light strip control box

LSB01



- Eight port RGB light strip connectors
- Includes two RGB LED light strips
- Built-in IC preset for directly changing colors
- Built-in magnetic strip and adhesive tape provide flexible install option

www.silverstonetek.com

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.

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 disasters (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 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 all other regions (support@silverstonetek.com)

NO: G11229620

Introduction

LSB01 is a SilverStone designed RGB light strip control box with 8 port signal control. For use in conjunction with SilverStone LS02, it easily expands the amount of lighting that one can control and solves the problem of insufficient RGB 4pin connectors. It can control light via motherboard RGB software or other RGB 4pin host. Apart from this, for those enthusiast's motherboard that lacks RGB 4pin or without another signal source, the LSB01 can still offer direct control via case switch with an included cable adapter.

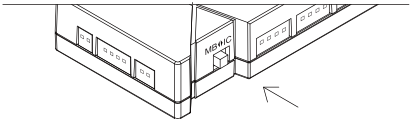
Specifications

Model No.	SST-LSB01
Material	Plastic outer shell
Signal input	*Via RGB 4pin host (+12V, G, R, B**) or built-in IC control
Signal output	SilverStone custom RGB 4pin x 8***
Output limitation (each port)	SST-LS02 (12V, 0.12A) x 5 or other identically spec'd RGB light strips
Included parts	SST-LS02 RGB LED strip x 2 Extend Y cable x 2**** RGB 4pin signal cable x 1 4pin peripheral cable x 1
Net weight	30g
Dimension	46mm (W) x 19mm (H) x 85mm (D)

* Be sure to turn off power before switching signal input switch or install / remove LED strip
 ** Please check the signal source's pin header that you want to connect is the same as LSB01's pin definition.
 *** Control box's connectors are proprietary SilverStone custom connectors and are not compatible with other RGB strip's 4pin connectors.
 **** One to two Y cable can support SilverStone custom connectors and others RGB 4pin connectors.

Installation guide:

Step 1



ENGLISH

Flip the control box switch to the desired signal source

DEUTSCH

Schalter der Steuerbox auf die gewünschte Signalquelle einstellen

FRANÇAIS

Régler le bouton de signal du boîtier de contrôle sur la source signal désirée

ESPAÑOL

Gire el interruptor de la caja de control a la fuente de señal deseada

ITALIANO

Commutare l'interruttore della scatola di comando sulla fonte di segnale desiderata

РУССКИЙ

Переверните блок управления для подключения к нужному источнику сигнала

繁體中文

將控制盒上開關切換至欲使用的訊號來源

簡體中文

將控制盒上開關切換至欲使用的訊號來源

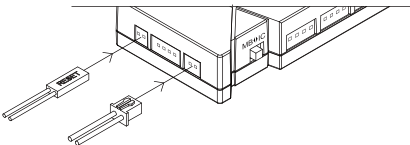
日本語

コントロールボックスのスイッチを希望される信号ソースに切り替えます

한국어

컨트롤 박스 스위치를 원하는 신호 소스로 전환하십시오

Step 2



ENGLISH

If you want to use built-in IC control, please connect case's reset cable to control box's 2pin connector, then connect to 4pin peripheral power connector from the power supply

DEUTSCH

Falls Sie die integrierte IC-Steuerung nutzen möchten, verbinden Sie bitte das Reset-Kabel des Gehäuses zur Steuerung des 2-poligen Anschlusses der Box; stellen Sie dann eine Verbindung zum 4-poligen Peripheriestromanschluss vom Netzteil her

FRANÇAIS

Si vous souhaitez utiliser le contrôleur intégré, veuillez brancher le câble Reset du châssis sur le connecteur 2-pin du boîtier de contrôle. Puis branchez le connecteur pour périphérique 4-pin depuis le bloc d'alimentation

ESPAÑOL

Si desea usar el control IC incorporado, por favor conecte el cable de reseteo de la carcasa al conector de 2pines de la caja de control, luego enchufe el conector de potencia de 4pines para periféricos de la fuente de alimentación

ITALIANO

Per utilizzare il controllo IC integrato, collegare il cavo di ripristino del case al connettore a 2 pin della scatola di comando, quindi collegare al connettore dell'alimentazione periferica a 4 pin dall'alimentazione

РУССКИЙ

Если вы хотите использовать встроенный IC контроллер, то подключите кабель перезагрузки от вашего корпуса к 2pin разъёму блока управления, а затем подключите кабель к 4pin разъёму питания от вашего блока питания

繁體中文

若欲使用內建IC控制, 請將機殼reset線材連接至控制盒杜邦2pin, 並接上Molex大4pin供電線

簡體中文

若欲使用內建IC控制, 請將機箱reset線材連接至控制盒杜邦2pin, 并接上Molex大4pin供電線

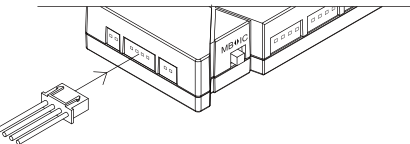
日本語

内蔵ICコントロールを利用する場合、ケースのリセットケーブルをコントロールボックスの2ピンコネクタに接続してから、電源からの4ピン周辺電源コネクタを接続します

한국어

내장된 IC 컨트롤을 사용하려면, 케이스의 리셋 케이블을 컨트롤 박스의 2핀 커넥터에 연결한 후 전원 공급장치에서 4핀 주변기기용 전원 커넥터에 연결하십시오

Step 3



ENGLISH

If you want to connect to device that has RGB 4pin signal output (+12V, G, R, B), then you only need to connect it using the included RGB 4pin cable

DEUTSCH

Wenn Sie eine Verbindung zu einem Gerät mit 4-poligen RGB-Signalausgang (+12V, G, R, B) herstellen möchten, müssen Sie es über das mitgelieferte 4-poligen RGB-Kabel anschließen

FRANÇAIS

Si vous souhaitez connecter un périphérique équipé d'une sortie 4-pin (+12V, G, R, B), il vous suffit de le brancher avec le câble RGB 4-pin fourni

ESPAÑOL

Si desea conectar el dispositivo que tiene la salida de señal RGB de 4pines (+12V, G, R, B), sólo necesita conectarlo usando el cable incluido RGB de 4pines

ITALIANO

Per il collegamento al dispositivo con uscita di segnale a 4 pin RGB (+12V, G, R, B), basta quindi utilizzare il cavo a 4 pin RGB in dotazione

РУССКИЙ

Если вы хотите подключить устройство, которое имеет контактный разъем 4pin RGB (+12V, G, R, B), то вам нужно всего лишь подключить его с помощью входящего в комплект RGB 4pin кабеля

繁體中文

若欲接至具有RGB 4pin訊號輸出裝置(+12V, G, R, B), 僅需連接內附RGB 4pin訊號線即可

簡體中文

若欲接至具有RGB 4pin訊號輸出裝置(+12V, G, R, B), 只需連接內附RGB 4pin訊號線即可

日本語

RGB 4ピン信号出力 (+12V, G, R, B) を有するデバイスを接続したい場合、付属のRGB 4ピンケーブルを接続すればOKです

한국어

RGB 4핀 신호 출력(+12V, G, R, B)이 있는 장치에 연결하려면 함께 제공된 RGB 4핀 케이블을 사용하여 이를 연결하기만 하면 됩니다

Step 4



ENGLISH

Use the magnetic stripe on the back or the adhesive strip to affix LSB01 to the location you wish to install

DEUTSCH

Befestigen Sie den LSB01 mit dem rückseitigen Magnetstreifen oder dem Klebeband an der gewünschten Position

FRANÇAIS

Utilisez la bande magnétique au dos ou le ruban adhésif pour fixer le LSB01 à l'endroit où vous souhaitez l'installer

ESPAÑOL

Use la cinta magnética o adhesiva en la parte trasera para fijar la LSB01 al lugar donde desee instalarla

ITALIANO

Utilizzare la striscia magnetica sul retro o la striscia adesiva per fissare LSB01 alla posizione di installazione

РУССКИЙ

Используйте магнитную поверхность на задней стенке устройства или клейкую ленту из комплекта, чтобы закрепить LSB01 к нужному месту

繁體中文

利用背面磁鐵或是背膠將控制盒固定於所欲安裝的位置

簡體中文

利用背面磁鐵或是背膠將控制盒固定于所欲安裝的位置

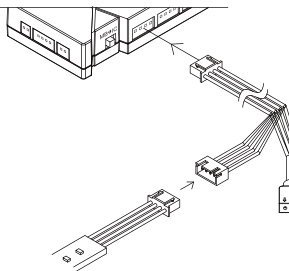
日本語

背面の磁気ストリップまたは粘着テープを使って、LSB01を希望される場所に設置します

한국어

뒷면의 자석 스트립이나 접착 테이프를 사용하여 LSB01를 설치하려는 위치에 부착하십시오

Step 5



ENGLISH

Use the included extension Y cable to connect LED strip

DEUTSCH

Schließen Sie den LED-Streifen über das mitgelieferte Y-Verlängerungskabel an

FRANÇAIS

Utilisez le câble d'extension en Y pour brancher la bande LED

ESPAÑOL

Use the cable de extensión E incluido para conectar la cinta LED

ITALIANO

Utilizzare il cavo Y di prolunga in dotazione per collegare la striscia LED

РУССКИЙ

Используйте прилагаемый Y-кабель для подключения светодиодной ленты

繁體中文

使用內附的Y型延長線連接燈條

簡體中文

使用內附的Y型延長線連接燈條

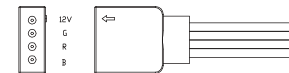
日本語

付属の拡張Yケーブルを使ってLEDストリップに接続します

한국어

함께 제공된 연장 Y형 케이블을 사용하여 LED 스트립을 연결하십시오

Step 6



ENGLISH

Please confirm the connector and pin header's definition & direction when connecting cables

DEUTSCH

Bitte prüfen Sie beim Anschließen der Kabel Pinbelegung und Ausrichtung von Anschluss und Stiftleiste

FRANÇAIS

Vérifiez soigneusement les branchements réalisés au niveau des connecteurs à chaque étape de l'assemblage

ESPAÑOL

Por favor, confirme la dirección y orientación del conector y pines cuando conecte los cables

ITALIANO

Verificare la definizione e la direzione dei connettori durante il collegamento dei cavi

РУССКИЙ

Пожалуйста, проверьте направление разъемов и коннекторов при подключении кабелей

繁體中文

連接線材時務必確認接頭與pin port定義 & 方向相同

簡體中文

連接線材時務必確認接頭與pin port定義 & 方向相同

日本語

ケーブル接続時には、コネクタおよびピンヘッダの配列および方向を確認してください

한국어

케이블 연결 시 커넥터와 핀 헤더의 정의 및 방향을 확인하십시오

Step 7

ENGLISH

After power on, you can select color mode via case's reset button or by RGB 4pin signal output device

DEUTSCH

Nach dem Einschalten können Sie den Farbmodus über die Reset-Taste am Gehäuse oder das RGB-4-Pin-Signalausgangsgesetz wählen

FRANÇAIS

Après le démarrage, vous pouvez choisir la couleur via le bouton Reset du châssis ou le périphérique de sortie 4-pin RGB

ESPAÑOL

Tras el encendido podrá seleccionar el modo de color a través del botón de reseteo de la carcasa o mediante un dispositivo de salida con señal RGB de 4pines

ITALIANO

Dopo l'accensione, è possibile selezionare la modalità di colore tramite il tasto di ripristino del case o tramite il dispositivo di uscita del segnale RGB a 4 pin

РУССКИЙ

После включения питания, вы можете выбрать цветовой режим с помощью кнопки сброса на вашем корпусе или устройства с выходным сигналом RGB 4pin

繁體中文

通電後可利用機殼reset按鍵切换內建IC預寫入之顏色模式, 或是透過RGB 4pin訊號輸出裝置調控顏色

簡體中文

通電後可利用機箱reset按鍵切换內建IC預寫入之顏色模式, 或是透過RGB 4pin訊號輸出裝置調控顏色

日本語

電源をオンにしてから、ケースのリセットボタンまたはRGB 4ピン信号出力装置から、カラーモードが選択できます

한국어

전원을 켜 후에는 케이스의 초기화 버튼을 누르거나 RGB 4핀 신호 출력 장치를 사용하여 색 모드를 선택할 수 있습니다