

Air Blazer 120i Lite

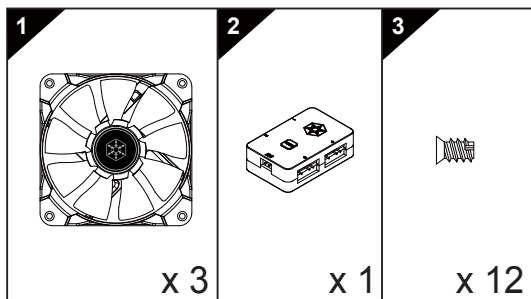
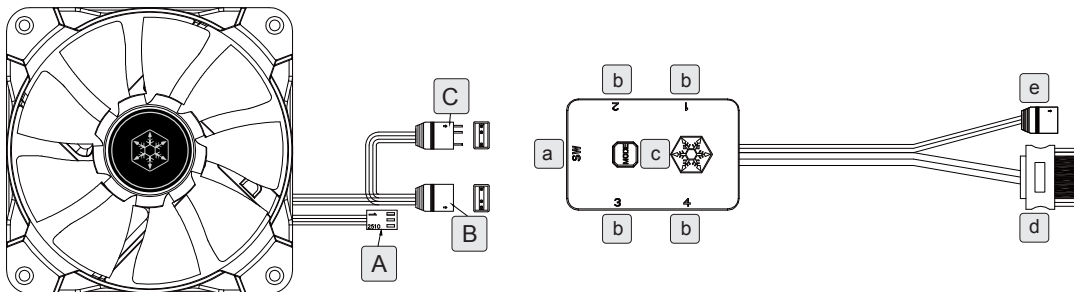
Brilliant 3-in-1 addressable RGB fan pack with controller

SilverStone Technology Co., Ltd.

www.silverstonetek.com

support@silverstonetek.com

NO: G11237990



Connettore	
A	Connettore ventola a 3 pin
B	Connettore ARGB femmina a 4-1 pin
C	Connettore ARGB a 4-1 pin
Nome	Funzione
a	Connettore a 2 pin Collegarsi al connettore del tasto di ripristino del case per cambiare la modalità di illuminazione premendo il tasto di ripristino
b	Connettori ARGB a 4-1 pin Per il collegamento a dispositivi ARGB * Ogni porta supporta fino a 48 LED
c	Tasto modalità Breve pressione: commutazione delle modalità di illuminazione Pressione prolungata: commutazione alla modalità di sincronizzazione della scheda madre
d	Connettore SATA Per l'alimentazione del controller
e	Connettore ARGB a 4-1 pin Per il collegamento alla scheda madre per la sincronizzazione dell'illuminazione ARGB

TH	
เชื่อมต่อ	
A	เชื่อมต่อพัดลม 3 พิน
B	เชื่อมต่อตัวเมีย ARGB 4-1 พิน
C	เชื่อมต่อ ARGB 4-1 พิน
ชื่อ	พิน
a	เชื่อมต่อ 2 พิน เชื่อมต่อไปยังปุ่มรีเซ็ตของเคส เพื่อเปลี่ยนโหมดการจุดไฟ
b	เชื่อมต่อ ARGB 4-1 พิน สำหรับการเชื่อมต่อไปยังอุปกรณ์ ARGB * แต่ละพอร์ตรองรับหลอด LED สูงถึง 48 หลอด
c	ปุ่มโหมด กดสั้น: การเปลี่ยนโหมดแสง กดนาน: การเปลี่ยนโหมดการซิงค์กับเมนบอร์ด
d	เชื่อมต่อ SATA สำหรับจ่ายไฟให้กับตัวควบคุม
e	เชื่อมต่อ ARGB 4-1 พิน สำหรับการเชื่อมต่อไปยังเมนบอร์ดเพื่อซิงค์การจุดไฟ ARGB

RU	
Коннектор	
A	Коннектор вентилятора 3 pin
B	Коннектор ARGB 4-1 pin
C	Разъём ARGB 4-1 pin
Название	Функция
a	Разъём 2 pin Подключите к разъёму кнопки сброса, чтобы изменить режим освещения при нажатии на кнопку сброса
b	Разъёмы ARGB 4-1 pin Для подключения к устройствам ARGB *Каждый порт поддерживает до 48 светодиодов
c	Кнопка режима Короткое нажатие: переключение режимов освещения Длительное нажатие: переключение в режим синхронизации материнской платы
d	Коннектор SATA Для питания контроллера
e	Коннектор ARGB 4-1 pin Для подключения к материнской плате и синхронизации ARGB подсветки

KR	
커넥터	
A	3 핀 팬 커넥터
B	ARGB 4-1 핀 암 커넥터
C	ARGB 4-1 핀 헤더
명칭	기능
a	2핀 헤더 리셋 버튼을 눌러 조명 모드를 바꾸기 위해 케이스의 리셋 버튼 커넥터를 연결하십시오.
b	ARGB 4-1 핀 헤더 ARGB 장치에 연결 각 포트는 최대 48 LED를 지원
c	모드 버튼 짧게 누름 : 조명 모드 변경 길게 누름 : 마더보드 동기화 모드로의 변경
d	SATA 커넥터 컨트롤러에 전력 공급
e	4-1 핀 ARGB 커넥터 ARGB 조명의 동기화를 위해 마더보드에 연결

EN	
Connector	
A	3 pin fan connector
B	ARGB 4-1 pin female connector
C	ARGB 4-1 pin header
Name	Function
a	2 pin header Connect to case's reset button connector to change lighting mode by pressing on reset button
b	ARGB 4-1 pin headers For connecting to ARGB devices * Each port supports up to 48 LEDs
c	Mode button Short press: Switching lighting modes Long press: Switching to motherboard syncing mode
d	SATA connector For powering the controller
e	4-1 Pin ARGB connector For connecting to motherboard to synchronize ARGB lighting

DE	
Anschluss	
A	3-poliger Lüfteranschluss
B	4-1-polige ARGB-Buchse
C	4-1-polige ARGB-Stiftleiste
Name	Funktion
a	2-polige Stiftleiste Zum Ändern des Lichtmodus durch Drücken der Reset-Taste mit dem Anschluss der Reset-Taste des Gehäuses verbinden
b	4-1-polige ARGB-Stiftleisten Zur Verbindung mit ARGB-Geräten * Jeder Anschluss unterstützt bis zu 48 LEDs
c	Modustaste Kurz drücken: Lichtmodus umschalten Lange drücken: In Motherboard-Sync-Modus umschalten
d	SATA-Anschluss Zur Stromversorgung des Controllers
e	4-1-poliger ARGB-Anschluss Zur Verbindung mit dem Motherboard, ermöglicht Synchronisierung der ARGB-Beleuchtung

JP	
コネクタ名称	
A	3 Pinファンコネクタ
B	ARGB 4-1 pinメスコネクタ
C	ARGB 4-1 Pinオスコネクタ
名称	機能
a	2 pin ボタンヘッダ Resetボタンに接続してライティングモード変更可能
b	ARGB 4-1Pinヘッダ ARGBデバイスの接続 *各ポートは最大48個のLEDをサポート
c	モードボタン 短プッシュ:ライティングモード切り替え 長プッシュ:マザーボード同期モードに切り替え
d	SATAコネクタ コントローラへの電力供給
e	4-1 Pin同期コネクタ マザーボードに接続してライティング同期効果

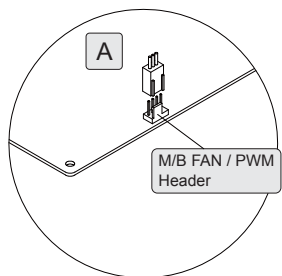
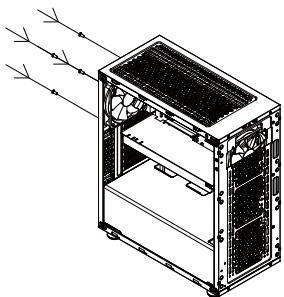
CN	
接头名称	
A	风扇 3 Pin 接头
B	ARGB 4-1 pin 接头
C	ARGB 4-1 Pin 公头
名称	功能
a	2 pin 按键接头 可连接Reset按键切换灯光模式
b	ARGB 4-1 Pin 接头 ARGB装置连接 *单一接头最多支援48 LED讯号输出
c	模式按键 短按: 切换灯光模式 长按: 切换主板同步模式
d	SATA供电接头 控制器供电
e	4-1 Pin同步接头 连接主板同步灯光效果

ES	
Conector	
A	Conector ventilador 3 pines
B	Conector hembra ARGB 4-1 pines
C	Conector ARGB 4-1 pines
Name	Función
a	Conector de 2 pines Conéctelo al botón de reseteo de la carcasa para cambiar el modo de iluminación presionando el
b	Conectores ARGB 4-1 pines Para conectar a dispositivos ARGB - Cada puerto acepta hasta 48 LEDs
c	Botón de modo Presión corta: cambio de modos de iluminación Presión larga: cambio a modos de sincronización de la placa base
d	Conector SATA Para proporcionar corriente al controlador
e	Conector ARGB 4-1 pines Para conectar a la placa base y sincronizar la iluminación ARGB

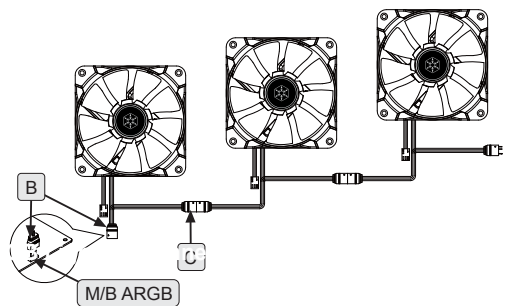
FR	
Connecteur	
A	Connecteur de ventilateur 3 broches
B	Connecteur ARVB femelle 4-1 broches
C	Connecteur ARVB 4-1 broches
Nom	Fonction
a	Connecteur 2 broches Connectez le connecteur du bouton de réinitialisation du boîtier pour pouvoir changer le mode d'éclairage en appuyant sur le bouton de réinitialisation.
b	Connecteurs ARVB 4-1 broches Pour la connexion des périphériques ARVB * Chaque port prend en charge jusqu'à 48 LED
c	Bouton Mode Appui court : changement de mode d'éclairage Appui long : changement vers le mode de synchronisation de la carte mère
d	Connecteur SATA Pour l'alimentation du contrôleur
e	Connecteur ARVB 4-1 broches Pour la connexion à la carte mère pour synchroniser l'éclairage ARVB

TW	
接頭名稱	
A	風扇 3 Pin 接頭
B	ARGB 4-1 pin 母頭
C	ARGB 4-1 Pin 公頭
名稱	功能
a	2 pin 按鍵接頭 可連接Reset按鍵切換燈光模式
b	ARGB 4-1 Pin 接頭 ARGB裝置連接 *單一接頭最多支援48 LED訊號輸出
c	模式按鍵 短按: 切換燈光模式 長按: 切換主板同步模式
d	SATA供電接頭 控制器供電
e	4-1 Pin同步接頭 連接主機板同步燈光效果

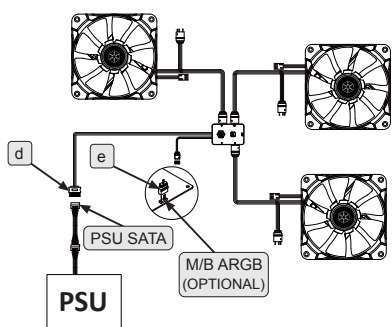
FAN Installation



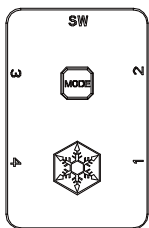
ARGB Lighting Connection 1



ARGB Lighting Connection 2



Lighting Mode



EN

	Mode
1	Rainbow flow
2	Single color scroll
3	Single color gradient
4	Single color steady
5	Rainbow breathing
6	Single color breathing
7	Rainbow steady

DE

	Modus
1	Regenbogenfluss
2	Durchblättern einzelner Farben
3	Abstufung einzelner Farben
4	Leuchten einzelner Farben
5	Regenbogen pulsierend
6	Einzelne Farbe pulsierend
7	Regenbogen leuchtend

ES

	Modo
1	Patrón arcoiris
2	Ciclo de un color
3	Gradiente de un color
4	Un color fijo
5	Patrón arcoiris
6	Patrón de un color
7	Arcoiris fijo

FR

	Mode
1	Flux arc-en-ciel
2	Défilement monochrome
3	Gradient monochrome
4	Monochrome fixe
5	Respiration arc-en-ciel
6	Respiration monochrome
7	Arc-en-ciel fixe

IT

	Modalità
1	Flusso arcobaleno
2	Scorrimto a singolo colore
3	Gradiente a singolo colore
4	Singolo colore fisso
5	Intermittenza arcobaleno
6	Intermittenza a singolo colore
7	Arcobaleno fisso

RU

	Режим
1	Радужный поток
2	Прокрутка одного цвета
3	Прокрутка одного цвета
4	Постоянный один цвет
5	Радужное дыхание
6	Дыхание одного цвета
7	Постоянная радуга

TH

	โหมด
1	สีสายรุ้งไหล
2	เลื่อนสีเดียว
3	ไล่โทนสีเดียว
4	สีเดียวหยุดนิ่ง
5	สีสายรุ้งหายใจ
6	สีเดียวหายใจ
7	สีสายรุ้งหยุดนิ่ง

KR

	모드
1	레인보우 플로우
2	단일 색상 스크롤
3	단일 색상 그라데이션
4	단일 색상 고정
5	레인보우 숨쉬기
6	단일 색상 숨쉬기
7	레인보우 고정

JP

	モード
1	レインボーフロー
2	単色走馬灯
3	単色グラデーション
4	単色点灯
5	レインボーブリージング
6	単色ブリージング
7	レインボー点灯

CN

	模式叙述
1	彩虹流动
2	单色跑马
3	单色循环渐变
4	单色恒亮
5	彩虹呼吸
6	单色呼吸
7	彩虹恒亮

TW

	模式叙述
1	彩虹流動
2	單色跑馬
3	單色循環漸變
4	單色恆亮
5	彩虹呼吸
6	單色呼吸
7	彩虹恆亮

Warrant

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)。详细质保年限请参考官方网站 <https://silverstonetek.com.cn/> 公布之产品型号为据。

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 purchase.
- 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 (usa.support@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/contact-us.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)

ARGB 风扇	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)
印刷电路板组件	-	○	○	○	○	○
线规/连接器	○	○	○	○	○	○
金属结构件	○	○	○	○	○	○
塑料结构件	○	○	○	○	○	○
风扇	○	○	○	○	○	○
其它	○	○	○	○	○	○
包装材料	○	○	○	○	○	○
辅助材	○	○	○	○	○	○

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, 以及与产品包装, 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, 且该限制物质为排除项目

ARGB 控制盒	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)
电机组件	○	○	○	○	○	○
金属结构件	○	○	○	○	○	○
塑料结构件	○	○	○	○	○	○
线规/连接器	○	○	○	○	○	○
包装材料	○	○	○	○	○	○
辅助材	○	○	○	○	○	○

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, 以及与产品包装, 作为施工材料使用的粘接胶带、密封材料、接着剂等



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—: 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, 且该限制物质为排除项目