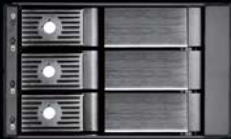




**SILVERSTONE**<sup>®</sup>  
Designing Inspiration

## Front Panel Storage **FS303 / FS304 / FS305**



5.25" device bay to 3.5" SAS/SATA 6.0 Gbit/s  
trayless hot-swap cage

## **Installation and system optimization guide:**

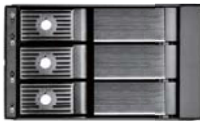
The following manual and guides were carefully prepared by the SilverStone engineering team to help you maximize the potential of your SilverStone product. Please keep this manual for future reference when upgrading or performing maintenance on your system. A copy of this manual can also be downloaded from our website at:

- Product Overview ----- P.1
- Installation Chart ----- P.6
- Indicator Status ----- P.10
- Warranty ----- P.21

## Product Overview

## Introduction

To accommodate PC user's need for more storage flexibility and convenience, SilverStone created a line of front bay storage products called the FS series. These are 5.25" bay chassis designed to fit 3.5" or 2.5" SAS/SATA drives. Equipped with release handle made out of finely brushed aluminum, hot-swapping drives is extremely quick and comfortable. Built-in cooling fan behind the chassis ensures drive and run cool for extended life while individual LED indicators let user easily monitor drive status in one glance. For security, each drive tray also has metal key lock. For those that need to upgrade their current PC with more drives, SilverStone's FS series is a great choice.



FS303



FS304



FS305

## Special Features

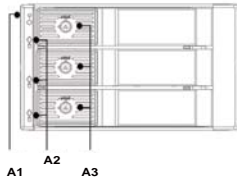
- Fits 3.5" SAS/SATA 6Gbit/s drives in 5.25" device bay
- Adjustable drive status LED and fan control system
- Trayless & screwless design
- Individual metal key lock for each drive for extra security
- All aluminum body with beautiful hairline brushed finish
- Independent drive status LED
- Built-in cooling fan for excellent heat dissipation
- Fully supports SATA Hot-Swap function

## Specifications

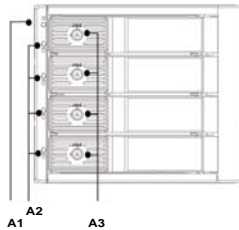
Model	SST-FS303B, SST-FS304B, SST-FS305B
Color	Black
Material	Aluminum and front bezel with plastic clip button
Form factor	5.25" drive bay
Drive support	3.5" SAS/SATA HDD or SSD
Transfer rate	Up to 6 Gbit/s (dependent on drive speed)
Host interface	7-Pin SATA connector X3 or SAS primary channel connection (FS303)
	7-Pin SATA connector X4 or SAS primary channel connection (FS304)
	7-Pin SATA connector X5 or SAS primary channel connection (FS305)
Power connector	SATA 15-Pin X2
Drive door security	Triangle metal key lock design
Number of Key	2
LED indicator	Power ON : Blue
	Accessing : Purple blinking
Cooling fan	70mm fan x 1, 3000rpm (FS303)
	80mm fan x 1, 3000rpm (FS304, FS305)
Switch button	Fan speed High/Low
	HDD LED ON/OFF
Net weight	1.02kg (FS303)
	1.45kg (FS304)
	1.40kg (FS305)
Dimension	146 mm (W) X 84.5 mm (H) X 195 mm (D) , FS303
	146 mm (W) X 125 mm (H) X 98 mm (D) , FS304
	146 mm (W) X 126 mm (H) X 199 mm (D) , FS305

# Product Overview

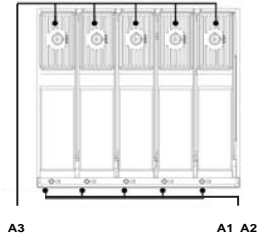
**FS303**



**FS304**



**FS305**



**ENGLISH**

- A1 = Power LED
- A2 = HDD power & access LED
- A3 = Triangle Safety lock

**DEUTSCH**

- A1 = Strom LED
- A2 = HDD/SSD Strom & LED ablesen
- A3 = Dreieckigen Metallschloss

**FRANCAIS**

- A1 = DEL power
- A2 = HDD/SSD power & accès DEL
- A3 = Serrure triangulaire de sécurité

**ESPAÑOL**

- A1 = Power LED
- A2 = HDD/SSD indicador LED de power & acceso
- A3 = Cerradura de seguridad de forma triángulo

**ITALIANO**

- A1 = Elettricità LED
- A2 = HDD/SSD elettricità & accesso LED
- A3 = Serratura di sicurezza triangolare

**РУССКИЙ**

- A1 = источника питания LED
- A2 = Источник питания HDD/SSD и считывание индикаторов LED
- A3 = Треугольный замок безопасности

**繁體中文**

- A1 = 電源LED狀態燈號
- A2 = HDD 電源 & LED狀態燈號
- A3 = 三角安全鎖

**簡體中文**

- A1 = 電源LED状态灯号
- A2 = HDD 电源 & LED状态灯号
- A3 = 三角安全锁

**日本語**

- A1 = 電源LED
- A2 = HDD/SSD 電源& LED読み取ります
- A3 = 三角形セキュリティロック

**한국어**

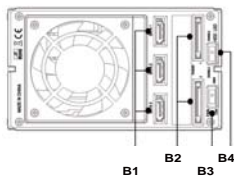
- A1 = 전원 LED
- A2 = HDD/SSD 전원& 업로드 LED
- A3 = 삼각형 안전 열쇠

**ไทย**

- A1 = สวิตช์ไฟ LED
- A2 = สวิตช์ไฟ HDD/SSD และการอ่านค่า LED
- A3 = กุญแจสามเหลี่ยม

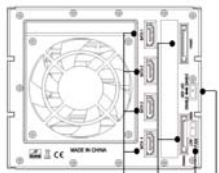
# Product Overview

**FS303**



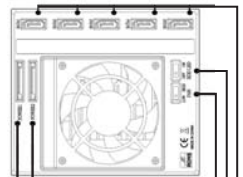
B1 B2 B3 B4

**FS304**



B1 B2 B3 B4

**FS305**



B2 B3 B4 B1

**ENGLISH**

- B1 = 7pin signal data connector
- B2 = 15pin SATA power connector
- B3 = FAN Speed switch Speed switch High (3000rpm)/Low (2400rpm)
- B4 = HDD LED Switch (enable/disable)

**DEUTSCH**

- B1 = SATA Datenübertragung Anschlüsse
- B2 = 15pin Netzanschluss
- B3 = Die Lüfterdrehzahl Schalter chnelle Geschwindigkeit (3000rpm) / langsame Geschwindigkeit (2400rpm)
- B4 = HDD/SSD LED Schalter (Ein / Aus)

**FRANCAIS**

- B1 = Câble de données signaux SATA
- B2 = Câble d'alimentation SATA
- B3 = Changement de la force de la ventilation Forte (3000rpm)/Faible (2400rpm)
- B4= DEL HDD/SSD Allumer/Eteindre (ON/OFF)

**ESPAÑOL**

- B1 = 7pin conector señal de datos
- B2 = 15pin SATA conector de alimentación
- B3 = Interruptor de velocidad de ventilador Alto (3000rpm)/Bajo (2400rpm)
- B4 = HDD/SSD LED Interruptor (activado/desactivado)

**ITALIANO**

- B1 = SATA connettore segnale dati
- B2 = SATA elettricità connettore
- B3 = Interruttore di velocità ventola Veloce (3000rpm)/ Piano (2400rpm)
- B4 = HDD/SSD LED interruttore (permettere / disabilitare)

**РУССКИЙ**

- B1 = разъем передачи данных SATA
- B2 = 15-контактный разъем питания SATA
- B3 = переключатель скорости вентилятора Высокая скорость(3000 оборотов в минуту)/низкая скорость (2400оборотов в минуту)
- B4 = переключатель индикатора LED HDD/SSD (вкл/выкл)

## Product Overview

**繁體中文**

- B1 = 7pin資料接頭  
B2 = 15pin SATA電源接頭  
B3 = 風扇速度切換開關 快 (3000rpm)/慢 (2400rpm)  
B4 = HDD LED 開關 (開/關)

**簡體中文**

- B1 = 7pin資料接頭  
B2 = 15pin SATA電源接頭  
B3 = 風扇速度切換開關 快 (3000rpm)/慢 (2400rpm)  
B4 = HDD LED 開關 (開/關)

**日本語**

- B1 = 7pinデータ伝送コネクタ  
B2 = 15pin SATA 電源コネクタ  
B3 = 扇風機速度切換スイッチ 高速(3000rpm)/低速(2400rpm)  
B4 = HDD/SSD LED 切換スイッチ(オン/オフ)

**한국어**

- B1 = SATA 데이터 전송 커넥터  
B2 = 15pin 전원 커넥터  
B3 = 냉각팬 속도 전환 스위치 고속(3000rpm)/저속(2400rpm)  
B4 = HDD/SSD LED 전환 스위치(개/폐)

**ไทย**

- B1 = SATA หัวต่อถ่ายโอนข้อมูลเอกสาร  
B2 = 15pin SATA หัวต่อสวิตช์ไฟ  
B3 = สวิตช์เปิดปิดสลับความเร็วของพัดลม ความเร็วสูง / ความเร็วต่ำ  
B4 = HDD/SSD LED สวิตช์เปิดปิด (เปิด/ ปิด)

# Installation Chart

Before you begin, please make sure that you

- ① have all components collected
- ② check that all components do not have compatibility problems with each other or with the case
- ③ if possible, assemble the components outside the case first to make sure they are working
- ④ keep the motherboard manual ready for reference during installation
- ⑤ prepare a Phillips screwdriver.

01

## Open drive door



**DEUTSCH**

Entfernen Sie die Vorderrahmen

**繁體中文**

打開硬碟門

**FRANCAIS**

Ouvrir la lunette avant

**簡體中文**

打开硬盘门

**ESPAÑOL**

Abrir el marco frontal

**日本語**

フロントフレームをオンにします

**ITALIANO**

Aprire il frontalino

**한국어**

앞쪽 프레임을 엽니다

**РУССКИЙ**

Открыть внешнюю панель

**ไทย**

เปิดกรอบด้านหน้า

02

## Install drive



**DEUTSCH**

Legen Sie die Festplatte ein

**繁體中文**

安裝硬碟

**FRANCAIS**

Installer le disque dur

**簡體中文**

安裝硬盘

**ESPAÑOL**

Instalar la unidad de disco duro

**日本語**

ハードディスクをインストールします

**ITALIANO**

Installare i dischi

**한국어**

하드디스크를 장착합니다

**РУССКИЙ**

Установить жесткий диск

**ไทย**

ติดตั้งฮาร์ดดิสก์



03

## Install drive chassis into case

**DEUTSCH**

Bauen Sie die Festplatte ins Gehäuse ein

**FRANCAIS**

Installer le châssis du disque dur dans l'emplacement

**ESPAÑOL**

Instalar el chasis de disco en la carcasa

**ITALIANO**

Installare chassis dischi in caso

**РУССКИЙ**

Установить жесткий диск в отсек для носителей в корпусе ПК

**繁體中文**

放入機殼

**簡體中文**

放入机壳

**日本語**

ハードディスク固定台を機械ケース中に入れます

**한국어**

SATA와 전원 케이블을 연결합니다

**ไทย**

ติดตั้งฮาร์ดดิสก์เข้ากับตัวถังให้แน่น

04

## Connect SATA and power cable

**DEUTSCH**

Schließen Sie SATA an die Leitung an

**FRANCAIS**

Brancher le SATA et le câble d'alimentation

**ESPAÑOL**

Conecta SATA y la cable de alimentación

**ITALIANO**

Collegare SATA e cavo di alimentazione

**РУССКИЙ**

Соединить SATA с кабелем источника питания

**繁體中文**

連接SATA 線與電源線

**簡體中文**

连接SATA 线与电源线

**日本語**

SATAを電力線と接続します

**한국어**

나사를 채웁니다

**ไทย**

เชื่อมต่อ SATA เข้ากับสายสวิตช์ไฟ

# Installation Chart

05

## Secure with screws



**DEUTSCH**

Schrauben Sie ein

**FRANCAIS**

Visser la vis

**ESPAÑOL**

Asegurar con tornillos

**ITALIANO**

Fissare con viti

**РУССКИЙ**

Закрутить винты

**繁體中文**

鎖上螺絲固定

**簡體中文**

鎖上螺絲固定

**日本語**

ねじをしめる

**한국어**

나사를 채웁니다

**ไทย**

ล็อคสลัก

06

## Close drive door



**DEUTSCH**

Machen Sie den Vorderrahmen zu

**FRANCAIS**

Fermer la lunette avant

**ESPAÑOL**

Cerrar el marco frontal

**ITALIANO**

Chiudere il frontalino

**РУССКИЙ**

Закреть панель

**繁體中文**

關上硬碟門

**簡體中文**

关上硬盘门

**日本語**

フロントフレームをオフにします

**한국어**

프레임을 닫습니다

**ไทย**

ปิดกรอบด้านหน้า

07

## Installation complete

**DEUTSCH**

Komplettinstallation

**FRANCAIS**

Installation complète

**ESPAÑOL**

Instalación completada

**ITALIANO**

Completamento installazione

**РУССКИЙ**

Установка завершена

**繁體中文**

完成

**簡體中文**

完成

**日本語**

インストール完成

**한국어**

설치가 완성되었습니다

**ไทย**

ติดตั้งเสร็จ

## Indicator Status

ENGLISH

## FS303

LED	A2		
State	HDD in	HDD Access	B4 turn OFF
Color	Blue	Purple	Blue
Blink	x	o	x

\*When B4 switch is turned to OFF position, the HDD accessing function is disable. In this case, the front LED is displayed in solid blue only and that means it is with the power ON function only but without blinking accessing signal.

\* A1 LED is shown BLUE when the power is in.

## FS304

LED	A2		
State	HDD in	HDD Access	B4 turn OFF
Color	Blue	Purple	Blue
Blink	x	o	x

\*When B4 switch is turned to OFF position, the HDD accessing function is disable. In this case, the front LED is displayed in solid blue only and that means it is with the power ON function only but without blinking accessing signal.

\* A1 LED is shown BLUE when the power is in.

## FS305

LED	A2		
State	HDD in	HDD Access	B4 turn OFF
Color	Blue	Purple	Blue
Blink	x	o	x

\*When B4 switch is turned to OFF position, the HDD accessing function is disable. In this case, the front LED is displayed in solid blue only and that means it is with the power ON function only but without blinking accessing signal.

\* A1 LED is shown BLUE when the power is in.

DEUTSCH

## FS303

LED	A2		
Status	HDDeinfügen	HDD Zugriffen	B4 zumachen
Farbe	blau	lila	blau
Blinken	x	o	x

\* Bei B4 ausgeschaltet ist, wird die Lesenfunktion des HDD/SSD beendet. Bei diesem Zeitpunkt vorne zeigt die LED-Anzeige nur blau, es bedeutet , aber die Signale blinken nicht lesen.

\* Beim Einschalten des Stroms, A1 LEDzeigt blau.

## FS304

LED	A2		
Status	HDDeinfügen	HDD Zugriffen	B4 zumachen
Farbe	blau	lila	blau
Blinken	x	o	x

\* Bei B4 ausgeschaltet ist, wird die Lesenfunktion des HDD/SSD beendet. Bei diesem Zeitpunkt vorne zeigt die LED-Anzeige nur blau, es bedeutet , aber die Signale blinken nicht lesen.

\* Beim Einschalten des Stroms, A1 LEDzeigt blau.

## FS305

LED	A2		
Status	HDDeinfügen	HDD Zugriffen	B4 zumachen
Farbe	blau	lila	blau
Blinken	x	o	x

\* Bei B4 ausgeschaltet ist, wird die Lesenfunktion des HDD/SSD beendet. Bei diesem Zeitpunkt vorne zeigt die LED-Anzeige nur blau, es bedeutet , aber die Signale blinken nicht lesen.

\* Beim Einschalten des Stroms, A2 LEDzeigt blau.

## Indicator Status

FRANCAIS

## FS303

<b>LED</b>	<b>A2</b>		
Etat	HDD branché	Accès HDD	B4 sur OFF
Couleur	bleu	violet	bleu
Clignotement	x	o	x

\* Quand B4 est éteint (OFF), la fonction d'accès à HDD/SSD est désactivée. Dans ce cas l'indicateur DEL de devant est d'un bleu continu seulement, c'est-à-dire que celui-ci est allumé mais ne donne pas de clignotant pour signal d'accès

\* A2 DEL est bleu quand le bouton est sur on

## FS304

<b>LED</b>	<b>A2</b>		
Etat	HDD branché	Accès HDD	B4 sur OFF
Couleur	bleu	violet	bleu
Clignotement	x	o	x

\* Quand B4 est éteint (OFF), la fonction d'accès à HDD/SSD est désactivée. Dans ce cas l'indicateur DEL de devant est d'un bleu continu seulement, c'est-à-dire que celui-ci est allumé mais ne donne pas de clignotant pour signal d'accès

\* A2 DEL est bleu quand le bouton est sur on

## FS305

<b>LED</b>	<b>A2</b>		
Etat	HDD branché	Accès HDD	B4 sur OFF
Couleur	bleu	violet	bleu
Clignotement	x	o	x

\* Quand B4 est éteint (OFF), la fonction d'accès à HDD/SSD est désactivée. Dans ce cas l'indicateur DEL de devant est d'un bleu continu seulement, c'est-à-dire que celui-ci est allumé mais ne donne pas de clignotant pour signal d'accès

\* A2 DEL est bleu quand le bouton est sur on

ESPAÑOL

## FS303

<b>LED</b>	<b>A2</b>		
Estado	HDD in	HDD Acceso	B4 Apagado
Color	Azul	Morado	Azul
Intermitente	x	o	x

\*Cuando el interruptor B4 está en posición OFF , la función de acceso de HDD/SSD está desactivada. En este caso, el indicador de acceso LED frontal demuestra en azul continuo solo y significa que solo está encendido pero sin el señal intermitente de acceso.

\* A2 LED demuestra en color AZUL cuando está activado.

## FS304

<b>LED</b>	<b>A2</b>		
Estado	HDD in	HDD Acceso	B4 Apagado
Color	Azul	Morado	Azul
Intermitente	x	o	x

\*Cuando el interruptor B4 está en posición OFF , la función de acceso de HDD/SSD está desactivada. En este caso, el indicador de acceso LED frontal demuestra en azul continuo solo y significa que solo está encendido pero sin el señal intermitente de acceso.

\* A2 LED demuestra en color AZUL cuando está activado.

## FS305

<b>LED</b>	<b>A2</b>		
Estado	HDD in	HDD Acceso	B4 Apagado
Color	Azul	Morado	Azul
Intermitente	x	o	x

\*Cuando el interruptor B4 está en posición OFF , la función de acceso de HDD/SSD está desactivada. En este caso, el indicador de acceso LED frontal demuestra en azul continuo solo y significa que solo está encendido pero sin el señal intermitente de acceso.

\* A2 LED demuestra en color AZUL cuando está activado.

## Indicator Status

ITALIANO

## FS303

<b>LED</b>	<b>A2</b>		
Stato	HDD esistere	HDD accesso	B4 spegnere
Colore	Blu	Viola	Blu
Lampeggiare	x	o	x

\* Quando l'interruttore B4 è spegnere in posizione OFF, l'HDD / SSD funzione l'accesso è disabilitata. In questo caso, la parte anteriore accesso LED è visualizzata solo in blu fisso e che significa che è con l'elettricità ON funzione solo ma senza lampeggiante segnale accedere.

\* A2 LED LED è mostrato BLU quando elettricità è ON..

## FS304

<b>LED</b>	<b>A2</b>		
Stato	HDD esistere	HDD accesso	B4 spegnere
Colore	Blu	Viola	Blu
Lampeggiare	x	o	x

\* Quando l'interruttore B4 è spegnere in posizione OFF, l'HDD / SSD funzione l'accesso è disabilitata. In questo caso, la parte anteriore accesso LED è visualizzata solo in blu fisso e che significa che è con l'elettricità ON funzione solo ma senza lampeggiante segnale accedere.

\* A2 LED LED è mostrato BLU quando elettricità è ON..

## FS305

<b>LED</b>	<b>A2</b>		
Stato	HDD esistere	HDD accesso	B4 spegnere
Colore	Blu	Viola	Blu
Lampeggiare	x	o	x

\* Quando l'interruttore B4 è spegnere in posizione OFF, l'HDD / SSD funzione l'accesso è disabilitata. In questo caso, la parte anteriore accesso LED è visualizzata solo in blu fisso e che significa che è con l'elettricità ON funzione solo ma senza lampeggiante segnale accedere.

\* A2 LED LED è mostrato BLU quando elettricità è ON..



## Indicator Status

РУССКИЙ

## FS303

LED	A2		
Состояние	HDD Установлен	Доступ к HDD	B4 Выключатель
Цвет	Синий	Фиолетовый	Синий
Мигание	х	о	х

\*Когда B4 находится в выключенном положении, функция считывания носителей HDD/SSD будет остановлена. В это время передний индикатор LED может постоянно светиться синим, это означает, что происходит соединение с источником питания, но не происходит считывания информации (которое индицируется частым миганием синего сигнала).

\* При включении источника питания, индикатор LED A2 загорается синим цветом.

## FS304

LED	A2		
Состояние	HDD Установлен	Доступ к HDD	B4 Выключатель
Цвет	Синий	Фиолетовый	Синий
Мигание	х	о	х

\*Когда B4 находится в выключенном положении, функция считывания носителей HDD/SSD будет остановлена. В это время передний индикатор LED может постоянно светиться синим, это означает, что происходит соединение с источником питания, но не происходит считывания информации (которое индицируется частым миганием синего сигнала).

\* При включении источника питания, индикатор LED A2 загорается синим цветом.

## FS305

LED	A2		
Состояние	HDD Установлен	Доступ к HDD	B4 Выключатель
Цвет	Синий	Фиолетовый	Синий
Мигание	х	о	х

\*Когда B4 находится в выключенном положении, функция считывания носителей HDD/SSD будет остановлена. В это время передний индикатор LED может постоянно светиться синим, это означает, что происходит соединение с источником питания, но не происходит считывания информации (которое индицируется частым миганием синего сигнала).

\* При включении источника питания, индикатор LED A2 загорается синим цветом.

## Indicator Status

繁體中文

## FS303

LED	A2		
狀態	HDD 置入	HDD 存取	B4關閉
顏色	藍	紫	藍
閃爍	x	o	x

\*當B4開關切為OFF位置時，HDD讀取信號閃爍指示燈將關閉，LED在將電源開啟的狀態下顯示為藍燈恆亮。

\*A2 LED在電源開啟的狀態下顯示為藍燈恆亮

## FS304

LED	A2		
狀態	HDD 置入	HDD 存取	B4關閉
顏色	藍	紫	藍
閃爍	x	o	x

\*當B4開關切為OFF位置時，HDD讀取信號閃爍指示燈將關閉，LED在將電源開啟的狀態下顯示為藍燈恆亮。

\*A2 LED在電源開啟的狀態下顯示為藍燈恆亮

## FS305

LED	A2		
狀態	HDD 置入	HDD 存取	B4關閉
顏色	藍	紫	藍
閃爍	x	o	x

\*當B4開關切為OFF位置時，HDD讀取信號閃爍指示燈將關閉，LED在將電源開啟的狀態下顯示為藍燈恆亮。

\*A2 LED在電源開啟的狀態下顯示為藍燈恆亮

简体中文

## FS303

LED	A2		
状态	HDD 置入	HDD 存取	B4关闭
颜色	蓝	紫	蓝
闪烁	x	o	x

\*当B4开关切为OFF位置时，HDD读取信号闪烁指示灯将关闭，LED在将电源开启的状态下显示为蓝灯恒亮。

\*A2 LED在电源开启的状态下显示为蓝灯恒亮

## FS304

LED	A2		
状态	HDD 置入	HDD 存取	B4关闭
颜色	蓝	紫	蓝
闪烁	x	o	x

\*当B4开关切为OFF位置时，HDD读取信号闪烁指示灯将关闭，LED在将电源开启的状态下显示为蓝灯恒亮。

\*A2 LED在电源开启的状态下显示为蓝灯恒亮

## FS305

LED	A2		
状态	HDD 置入	HDD 存取	B4关闭
颜色	蓝	紫	蓝
闪烁	x	o	x

\*当B4开关切为OFF位置时，HDD读取信号闪烁指示灯将关闭，LED在将电源开启的状态下显示为蓝灯恒亮。

\*A2 LED在电源开启的状态下显示为蓝灯恒亮

## Indicator Status

日本語

## FS303

LED	A2		
状態	HDD入れる	HDDアクセス	B4オフ
色	青	紫	青
閃爍	X	O	X

\* B4をオフの位置にする時、HDD/SSDのアクセス機能は止まります。この時、フロントのLEDはずっとが点灯になった場合は、電源があることです。でも、点滅のアクセス信号がありません。

\* 電源をオンにする時、A2 LEDは青色になります。

## FS304

LED	A2		
状態	HDD入れる	HDDアクセス	B4オフ
色	青	紫	青
閃爍	X	O	X

\* B4をオフの位置にする時、HDD/SSDのアクセス機能は止まります。この時、フロントのLEDはずっとが点灯になった場合は、電源があることです。でも、点滅のアクセス信号がありません。

\* 電源をオンにする時、A2 LEDは青色になります。

## FS305

LED	A2		
状態	HDD入れる	HDDアクセス	B4オフ
色	青	紫	青
閃爍	X	O	X

\* B4をオフの位置にする時、HDD/SSDのアクセス機能は止まります。この時、フロントのLEDはずっとが点灯になった場合は、電源があることです。でも、点滅のアクセス信号がありません。

\* 電源をオンにする時、A2 LEDは青色になります。

## 한국어

## FS303

LED	A2		
상태	HDD 설치	HDD 액세스	B4 오프
색깔	파란색	보라색	파란색
깜빡임	X	O	X

\* B4가 오프 위치에 있으면 HDD/SSD 업로드 기능이 정지합니다. 이때 전면의 LED 램프는 파란색만 켜지고 전원만 들어와 있음을 의미합니다. 깜빡이는 업로드 신호는 없습니다.

\*전원을 켤 때 A2 LED에 파란색 불이 들어 옵니다.

## FS304

LED	A2		
상태	HDD 설치	HDD 액세스	B4 오프
색깔	파란색	보라색	파란색
깜빡임	X	O	X

\* B4가 오프 위치에 있으면 HDD/SSD 업로드 기능이 정지합니다. 이때 전면의 LED 램프는 파란색만 켜지고 전원만 들어와 있음을 의미합니다. 깜빡이는 업로드 신호는 없습니다.

\*전원을 켤 때 A2 LED에 파란색 불이 들어 옵니다.

## FS305

LED	A2		
상태	HDD 설치	HDD 액세스	B4 오프
색깔	파란색	보라색	파란색
깜빡임	X	O	X

\* B4가 오프 위치에 있으면 HDD/SSD 업로드 기능이 정지합니다. 이때 전면의 LED 램프는 파란색만 켜지고 전원만 들어와 있음을 의미합니다. 깜빡이는 업로드 신호는 없습니다.

\*전원을 켤 때 A2 LED에 파란색 불이 들어 옵니다.

## Indicator Status

ไทย

## FS303

LED	A2		
ลักษณะ	การวาง	แสดงผล	B4 ปิด
สี	น้ำเงิน	ม่วง	น้ำเงิน
ไฟกระพริบ	x	o	x

\* เวลาที่ปรับตำแหน่ง B4 ไปที่ปุ่มปิด ฟังก์ชันอ่านค่า HDD / SSD ก็จะหยุด ซึ่งเวลานี้ด้านหน้าของจอ LED จะแสดงผลเป็นสีน้ำเงินวาววับ แสดงให้เห็นมีไฟ แต่ไม่มี ไฟกระพริบที่เป็นสัญญาณการอ่าน

\* เมื่อบิดสวิตช์ไฟ A2 LED จะแสดงผลเป็นสีน้ำเงิน

## FS304

LED	A2		
ลักษณะ	การวาง	แสดงผล	B4 ปิด
สี	น้ำเงิน	ม่วง	น้ำเงิน
ไฟกระพริบ	x	o	x

\* เวลาที่ปรับตำแหน่ง B4 ไปที่ปุ่มปิด ฟังก์ชันอ่านค่า HDD / SSD ก็จะหยุด ซึ่งเวลานี้ด้านหน้าของจอ LED จะแสดงผลเป็นสีน้ำเงินวาววับ แสดงให้เห็นมีไฟ แต่ไม่มี ไฟกระพริบที่เป็นสัญญาณการอ่าน

\* เมื่อบิดสวิตช์ไฟ A2 LED จะแสดงผลเป็นสีน้ำเงิน

## FS305

LED	A2		
ลักษณะ	การวาง	แสดงผล	B4 ปิด
สี	น้ำเงิน	ม่วง	น้ำเงิน
ไฟกระพริบ	x	o	x

\* เวลาที่ปรับตำแหน่ง B4 ไปที่ปุ่มปิด ฟังก์ชันอ่านค่า HDD / SSD ก็จะหยุด ซึ่งเวลานี้ด้านหน้าของจอ LED จะแสดงผลเป็นสีน้ำเงินวาววับ แสดงให้เห็นมีไฟ แต่ไม่มี ไฟกระพริบที่เป็นสัญญาณการอ่าน

\* เมื่อบิดสวิตช์ไฟ A2 LED จะแสดงผลเป็นสีน้ำเงิน

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

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.

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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.

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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.

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4. Warranty covers only the original purchaser through authorized SilverStone distributors and resellers and is not transferable to a second hand purchaser.

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5. You must provide sales receipt or invoice with clear indication of purchase date to determine warranty eligibility.

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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](mailto: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](mailto: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](mailto:support.eu@silverstonetek.de))

#### For all other regions ([support@silverstonetek.com](mailto:support@silverstonetek.com))

*SilverStone Technology Co., Ltd.*

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**[www.silverstonetek.com](http://www.silverstonetek.com)**

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