

SilverStone SST-ST75F-PB

SilverStone Strider Bronze ST75F-PB 750W ATX Power Supply User Manual

Model: SST-ST75F-PB

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your SilverStone Strider Bronze ST75F-PB 750W ATX Power Supply. Please read this manual thoroughly before installation to ensure proper and safe usage of the product.

The SilverStone Strider Bronze ST75F-PB is a high-efficiency power supply designed for reliable performance in various computing systems. It features 80 PLUS Bronze certification, a fully modular cable design for easy cable management, and a quiet 120mm fan.

SAFETY INFORMATION

WARNING: High Voltage Inside! Do not open the power supply unit. There are no user-serviceable parts inside. Opening the casing will void the warranty and poses a risk of electric shock.

- Ensure the power supply is disconnected from the AC outlet before installation or handling.
- Install the power supply in a well-ventilated area, away from heat sources and moisture.
- Use only the modular cables provided with this power supply. Using incompatible cables may damage the PSU or connected components.
- Do not force connectors. Ensure correct orientation before plugging in cables.
- If the power supply is damaged or not functioning correctly, do not attempt to repair it. Contact SilverStone support for assistance.



SILVERSTONE®

MODEL NO (型號) (型号) : SST-ST75F-PB
750W WATT Active PFC SWITCH POWER SUPPLY
(主動式功率因數校正 / 主动式功率因数校正) (電源供應器 / 电源供应器)

AC INPUT (交流輸入) (交流输入)	115-240V~ / 10A / 50-60Hz				
DC OUTPUT (直流輸出) (直流输出)	+3.3V	+5V	+12V	-12V	+5Vsb
	18A	18A	59.1A	0.3A	2.5A
MAX. POWER (最大總功率) (最大总功率)	100W	710W	3.6W	12.5W	750W

Manufacturer: SilverStone Technology Co., Ltd
Address: 12F No. 168 Jiankang Rd., Zhonghe Dist., New Taipei City 23585 Taiwan R.O.C
制造商 银欣科技股份有限公司

750W

Strider Plus Bronze
CAUTION! HAZARDOUS AREA



This device is not designed to be user serviceable and contains high voltage inside that can be dangerous when opened. In the event of malfunction, please notify your dealer or local distributor for service.

警告!請勿將盒蓋打開，內有危險高壓電，若發生故障情形請退回代理商維修。

警告!请勿将盒盖打开，内有危险高压电，若发生故障情形请退回代理商维修。



Test to Comply
With FCC Standards
FOR HOME OR OFFICE USE



G11236180

Made In China 中国制造

Image: Detailed view of the power supply's warning label, indicating electrical specifications and important safety precautions regarding high voltage and non-user-serviceable components.

PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- SilverStone Strider Bronze ST75F-PB 750W ATX Power Supply
- Modular Cable Set (including ATX 20+4 pin, EPS/ATX 4+4 pin, PCIe 6+2 pin, SATA, and Peripheral connectors)
- Mounting Screws
- AC Power Cord
- User Manual
- Warranty Information



Image: All components included in the product package, featuring the power supply unit, a comprehensive set of modular cables, mounting screws, and the user manual.

PRODUCT OVERVIEW

The SilverStone Strider Bronze ST75F-PB is designed for optimal performance and ease of use. Below are key views of the unit:



Front and side view of the power supply, highlighting the branding, model, and modular cable connections.



Rear and side view, providing a clearer look at the modular cable interface.



Top-down view, showcasing the silent 120mm cooling fan.

INSTALLATION GUIDE

Before Installation

- Ensure your computer case supports ATX power supplies.
- Turn off your computer and unplug the AC power cord from the wall outlet.
- Discharge any static electricity by touching a grounded metal object before handling components.
- Remove your old power supply if applicable.

Physical Installation

1. Carefully place the ST75F-PB power supply into the PSU mounting bay of your computer case.
2. Secure the power supply to the case using the provided mounting screws.

3. Connect the necessary modular cables to the power supply unit first. Refer to the labels on the PSU and cables for correct connections (e.g., 24-pin ATX, 8-pin EPS, 6+2 pin PCIe, SATA, Peripheral).
4. Route the cables neatly through your case's cable management system.
5. Connect the other end of each modular cable to the corresponding components (motherboard, CPU, graphics card, storage drives, etc.).
6. Ensure all connections are firm and secure.
7. Connect the AC power cord to the power supply's AC inlet and then to a wall outlet.
8. Flip the power switch on the back of the PSU to the 'ON' position.



Image: An angled view of the power supply, useful for visualizing its placement and modular cable connections during installation.

OPERATION

Once installed, the SilverStone Strider Bronze ST75F-PB operates automatically to provide stable power to your system. Key operational features include:

- **High Efficiency:** 80 PLUS Bronze certification ensures efficient power conversion, reducing heat and electricity waste.
- **Continuous Power Output:** Designed for 24/7 continuous power output at an operating temperature of 40°C.
- **Modular Cables:** 100% modular cables with flexible flat arrays simplify installation and improve airflow within the case.
- **Single +12V Rail:** Features a class-leading single +12V rail for robust power delivery to demanding components.
- **Voltage Regulation:** Strict 3% voltage regulation and low ripple & noise ensure stable and clean power delivery.
- **Silent Cooling:** Equipped with a silent running 120mm fan, operating at a low 18dBA for quiet performance.
- **PCIe Support:** Includes PCIe 8/6pin connectors to support modern graphics cards.

MAINTENANCE

Proper maintenance can extend the lifespan of your power supply and ensure optimal performance:

- **Dust Removal:** Periodically clean dust from the power supply's fan and vents using compressed air. Ensure the system is powered off and unplugged before cleaning.
- **Airflow:** Ensure adequate airflow around the power supply. Do not block the intake or exhaust vents.
- **Cable Management:** Maintain tidy cable management to prevent obstruction of airflow inside the case.
- **Environmental Conditions:** Operate the power supply within recommended temperature and humidity ranges.

TROUBLESHOOTING

If you encounter issues with your power supply, refer to the following common problems and solutions:

- **No Power:**
 - Check if the AC power cord is securely plugged into both the wall outlet and the PSU.
 - Ensure the power switch on the back of the PSU is in the 'ON' position.
 - Verify that the 24-pin ATX and 8-pin EPS/CPU cables are correctly connected to the motherboard.
 - Test the wall outlet with another device to confirm it has power.
- **System Instability/Crashes:**
 - Ensure all modular cables are fully seated into both the PSU and the components.
 - Check if your system's power requirements exceed the PSU's 750W capacity.
 - Verify that the PSU fan is spinning and not obstructed.
- **Loud Fan Noise:**
 - Clean any dust buildup from the fan and vents.
 - Ensure the PSU is not overheating due to poor case airflow or high ambient temperatures.

If the problem persists after trying these steps, please contact SilverStone customer support.

TECHNICAL SPECIFICATIONS

Below are the detailed specifications for the SilverStone Strider Bronze ST75F-PB power supply:

Feature	Specification
Model Number	SST-ST75F-PB
Brand	SilverStone
Output Wattage	750 Watts
80 PLUS Certification	Bronze
Form Factor	ATX
Modular Cables	100% Modular
Cooling Method	Air (120mm fan)
Input Voltage	115-240V
Dimensions (LxWxH)	5.91 x 3.39 x 5.51 inches (150 x 86 x 140 mm)
Weight	1 pounds (approx.)
Operating Temperature	Up to 40°C for 24/7 continuous output

WARRANTY AND SUPPORT

SilverStone Technology products are manufactured with high-quality standards and come with a limited warranty. Please refer to the warranty information card included in your package for specific terms and conditions, including warranty period and coverage details.

For technical support, troubleshooting assistance, or warranty claims, please visit the official SilverStone Technology website or contact their customer service department. Have your product model number (SST-ST75F-PB) and proof of purchase ready when contacting support.

SilverStone Official Website: www.silverstonetek.com

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Related Documents



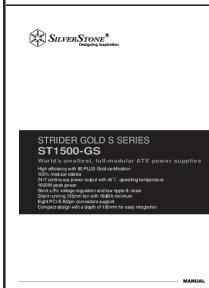
[SilverStone ATTIS 850R Bronze 850W ATX 3.1 Power Supply](#)

Detailed specifications and features of the SilverStone ATTIS 850R Bronze 850W ATX 3.1 power supply, highlighting its compliance with ATX 3.1 standards, 80 PLUS Bronze efficiency, and reliable cooling.



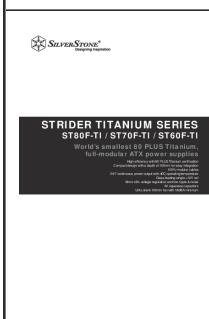
[SilverStone SST-SX600-G SFX Series 600W Power Supply Overview](#)

Detailed overview of the SilverStone SFX Series SST-SX600-G, a 600W SFX form factor power supply unit (PSU) featuring 80 PLUS Gold efficiency, semi-fanless operation, and 100% modular cables for PC builds.



[SilverStone ST1500-GS Strider Gold S Series ATX Power Supply Specifications](#)

Detailed specifications for the SilverStone ST1500-GS Strider Gold S Series ATX power supply, featuring 1600W peak power, 80 PLUS Gold certification, full modularity, and compact design.



[SilverStone Strider Titanium Series ATX Power Supplies \(ST80F-TI, ST70F-TI, ST60F-TI\) - Specifications and Guide](#)

Comprehensive specifications and installation guide for SilverStone Strider Titanium Series ATX power supplies, including models ST80F-TI, ST70F-TI, and ST60F-TI. Details AC/DC input/output, protection features, timing, environment, EMC, MTBF, and mechanical specifications.

Documents - SilverStone – SST-ST75F-PB

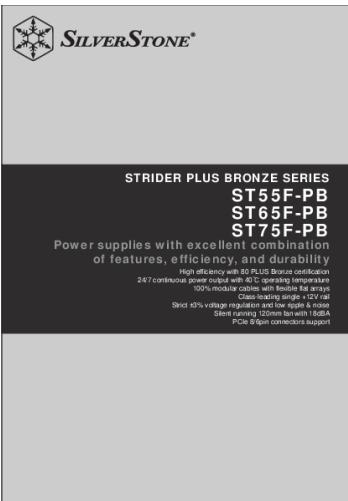


[\[pdf\] User Manual Specifications](#)

oscar chen ST55F PB ST65F ST75F multi st55f pb st65f st75f manual silverstonetek pk upload Manual power |||

STRIDER PLUS BRONZE SERIES ST55F-PB ST65F-PB ST75F-PB Power supplies with excellent combination of f ... ing 120mm fan with 18dBA PCIe 8/6pin connectors support SPECIFICATION STRIDER PLUS BRONZE SERIES **SST-ST75F-PB** SST-ST65F-PB SST-ST55F-PB ATX12V / EPS 12V Switching Power Supply With Active PFC 80 P...

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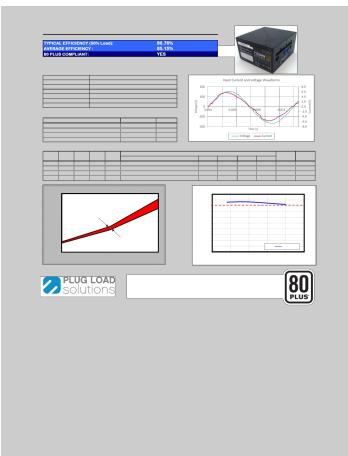


[pdf] User Manual Specifications

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STRIDER PLUS BRONZE SERIES ST55F-PB ST65F-PB ST75F-PB
 Power supplies with excellent combination of features, efficiency, and durability
 High efficiency with 80 PLUS Bronze certification
 24/7 continuous power delivery
 100% modular cables with flexible fan arrays
 Class 1 active PFC and 12V rail
 Strict 40% voltage regulation and 100% load
 Silent running 120mm fan with 18dBA
 PCIe 8-pin connector support

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[pdf] Specifications

Peter Ostendorp 26217c3d735b991ab61b0ba3bdb62f3c56dd gzhls at blob ldb c a 2 1
 80 PLUS Verification and Testing Report TYPICAL EFFICIENCY 50 Load :
 AVERAGE EFFICIENCY : 80 PLUS COMPLIANT: 86.76 85.15 YES Current A ID
 Number Manufacturer Model Number Serial Number Year Type Test Date 5552
 SilverStone Technology Co., Ltd. **SST-ST75F-PB** N/A 2019 ATX12V,PS2 4/23/19
 Rate...

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Series Product No Power 12V PFC rating rails Issued Date: 2021-OCT-29 Copyright 2021 SilverSton ... SST-ST55F-PB 40 600W SST-ST60F-PB 40 650W SST-ST65F-PB 40 Strider Plus 700W SST-ST70F-PB 40 750W SST-ST75F-PB 40 12V rails PFC Fan mm Size W*H*D Cable Type PCI-E connector NVIDIA GPU Supp...												
Series	Product No	Power	12V	PFC	Fan	Size	Cable	PCI-E	NVIDIA GPU	AMD GPU	Support	Supp...
SST-ST55F-PB	700W	Single	80A	Active	120x1	100% modular	PCI-E 8-pin	RTX 2070 1 RTX 2070 2 RTX 2070 3 RTX 2070 4 RTX 2070 5 RTX 2070 6 RTX 2070 7 RTX 2070 8 RTX 2070 9 RTX 2070 10 RTX 2070 11 RTX 2070 12 RTX 2070 13 RTX 2070 14 RTX 2070 15 RTX 2070 16 RTX 2070 17 RTX 2070 18 RTX 2070 19 RTX 2070 20 RTX 2070 21 RTX 2070 22 RTX 2070 23 RTX 2070 24 RTX 2070 25 RTX 2070 26 RTX 2070 27 RTX 2070 28 RTX 2070 29 RTX 2070 30 RTX 2070 31 RTX 2070 32 RTX 2070 33 RTX 2070 34 RTX 2070 35 RTX 2070 36 RTX 2070 37 RTX 2070 38 RTX 2070 39 RTX 2070 40 RTX 2070 41 RTX 2070 42 RTX 2070 43 RTX 2070 44 RTX 2070 45 RTX 2070 46 RTX 2070 47 RTX 2070 48 RTX 2070 49 RTX 2070 50 RTX 2070 51 RTX 2070 52 RTX 2070 53 RTX 2070 54 RTX 2070 55 RTX 2070 56 RTX 2070 57 RTX 2070 58 RTX 2070 59 RTX 2070 60 RTX 2070 61 RTX 2070 62 RTX 2070 63 RTX 2070 64 RTX 2070 65 RTX 2070 66 RTX 2070 67 RTX 2070 68 RTX 2070 69 RTX 2070 70 RTX 2070 71 RTX 2070 72 RTX 2070 73 RTX 2070 74 RTX 2070 75 RTX 2070 76 RTX 2070 77 RTX 2070 78 RTX 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Series SuperXP GPU supportlist silverstonetek PSU											
Series	Product No	Power rating	x 12V rails	PFC	Fan	Size	Cable	PCI-E	PSU	W/GPU	A/B/C GPU
Silver Strider Series	SST-ST55F-T1	600W	Single	PCI-E	400	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050 XT1
										RTX 2070 2	RTX 3050 XT2
										RTX 2070 3	RTX 3050 XT3
										RTX 2070 4	RTX 3050 XT4
										RTX 2070 5	RTX 3050 XT5
Silver Strider Plus Series	SST-ST60F-T1	700W	Single	PCI-E	400	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050 XT1
										RTX 2070 2	RTX 3050 XT2
										RTX 2070 3	RTX 3050 XT3
										RTX 2070 4	RTX 3050 XT4
										RTX 2070 5	RTX 3050 XT5
Silver Strider Plus 700W Series	SST-ST70F-T1	700W	Single	PCI-E	600	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050 XT1
										RTX 2070 2	RTX 3050 XT2
										RTX 2070 3	RTX 3050 XT3
										RTX 2070 4	RTX 3050 XT4
										RTX 2070 5	RTX 3050 XT5
Silver Strider Plus 700W Series	SST-ST75F-T1	700W	Single	PCI-E	600	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050 XT1
										RTX 2070 2	RTX 3050 XT2
										RTX 2070 3	RTX 3050 XT3
										RTX 2070 4	RTX 3050 XT4
										RTX 2070 5	RTX 3050 XT5
Silver Strider Plus 700W Series	SST-ST75F-T1	700W	Single	PCI-E	1000	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050 XT1
										RTX 2070 2	RTX 3050 XT2
										RTX 2070 3	RTX 3050 XT3
										RTX 2070 4	RTX 3050 XT4
										RTX 2070 5	RTX 3050 XT5

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Series SuperXP GPU supportlist silverstonetek PSU

Series Product No Power 12V PFC rating rails Fan mm Issued Date: 2021-Jun-28

Copyright 2021 Si ... SST-ST55F-PB 40 600W SST-ST60F-PB 40 650W SST-ST65F-PB 40 Strider Plus 700W SST-ST70F-PB 40 750W **SST-ST75F-PB** 40 12V rails PFC Fan mm Size W*H*D Cable Type PCI-E connector NVIDIA GPU Supp...

lang:en **score:15** filesize: 739.97 K page_count: 35 document date: 2021-06-28

Series SuperXP GPU Support list SST ST75F P supportlist silverstonetek on PSU HELA 1200R Platinum											
Series	Product No	Power rating	x 12V rails	PFC	Fan	Size	Cable	PCI-E	PSU	W/GPU	A/B/C GPU
Silver Strider Series	SST-ST55F-T1	600W	Single	PCI-E	400	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050P1
										RTX 2070 2	RTX 3050P2
										RTX 2070 3	RTX 3050P3
										RTX 2070 4	RTX 3050P4
										RTX 2070 5	RTX 3050P5
Silver Strider Plus Series	SST-ST60F-T1	700W	Single	PCI-E	400	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050P1
										RTX 2070 2	RTX 3050P2
										RTX 2070 3	RTX 3050P3
										RTX 2070 4	RTX 3050P4
										RTX 2070 5	RTX 3050P5
Silver Strider Plus 700W Series	SST-ST70F-T1	700W	Single	PCI-E	600	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050P1
										RTX 2070 2	RTX 3050P2
										RTX 2070 3	RTX 3050P3
										RTX 2070 4	RTX 3050P4
										RTX 2070 5	RTX 3050P5
Silver Strider Plus 700W Series	SST-ST75F-T1	700W	Single	PCI-E	600	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050P1
										RTX 2070 2	RTX 3050P2
										RTX 2070 3	RTX 3050P3
										RTX 2070 4	RTX 3050P4
										RTX 2070 5	RTX 3050P5
Silver Strider Plus 700W Series	SST-ST75F-T1	700W	Single	PCI-E	1000	120*1	160*90*180	100%	modular	RTX 2070 1	RTX 3050P1
										RTX 2070 2	RTX 3050P2
										RTX 2070 3	RTX 3050P3
										RTX 2070 4	RTX 3050P4
										RTX 2070 5	RTX 3050P5

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Series SuperXP GPU Support list SST ST75F P

supportlist silverstonetek on PSU HELA 1200R

Platinum |||

Series Product No Power 12V PFC rating rails Fan mm Issued Date: 2022-Feb-18

Copyright 2022 Si ... SST-ST55F-PB 40 600W SST-ST60F-PB 40 650W SST-ST65F-PB 40 Strider Plus 700W SST-ST70F-PB 40 750W **SST-ST75F-PB** 40 12V rails PFC Fan mm Size W*H*D Cable Type PCI-E connector NVIDIA GPU Supp...

lang:en **score:15** filesize: 549.33 K page_count: 34 document date: 2022-02-23