



SILVERSTONE[®]
Designing Inspiration

GRANDIA SERIES

The perfect

HTPC

case for everyone

Special Features

- Positive air pressure design for excellent cooling, quietness and dust-prevention
- Support expansion cards up to 12.2 inches
- Support ATX motherboards
- Quick access filters included
- Incredible 358mm depth to fit comfortably inside home theater cabinet
- Drive cages with multi-purpose mounts eliminate need for adapters



HEADQUARTERS

12F., NO.168, Jiankang Rd., Zhonghe Dist.,
New Taipei City 235, Taiwan R.O.C.
Tel: +886-2-8228-1238
Fax: +886-2-8228-7123

USA

13626 Monte Vista Ave. Unit A, Chino,
CA 91710, USA
Tel: +1-909-465-9596
Fax: +1-909-465-9596

EUROPE

Brandstücken 43, D-22549 Hamburg
Germany
Tel: +49-40-675931-0
Fax: +49-40-675931-66

Model: SST-GD09B

www.silverstontek.com

GRANDIA SERIES

The perfect HTPC case for everyone

GD09

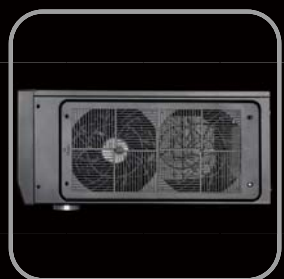
Introduction

The Grandia GD09 is a culmination of SilverStone's decade-long experience in HTPC case design and manufacturing into a product that every PC enthusiast can enjoy. The incredible efficiency in which it utilizes all available space results in a case that is close in size externally to Micro-ATX based GD04 and GD05, yet capable of fitting most important full size standard components including wider ATX motherboards (SSI-CEB) such as ROG or other gaming-centric models. All drive cages have been designed similarly to those from the popular ML03 case to provide maximum flexibility in drive configuration without the need for additional adapters. For cooling, all positive pressure and smooth airflow designs were retained from previous Grandia models while improvements were made to filter access for even easier maintenance. With the GD09, there has never been a more attractively sized HTPC case that is as capable and user-friendly. So whether one is looking to build an affordable or a powerful PC, this case can definitely satisfy both ends of the requirement.

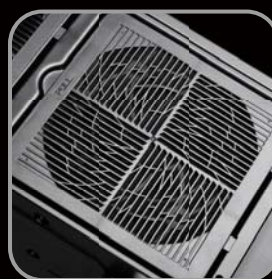
Feature Photos



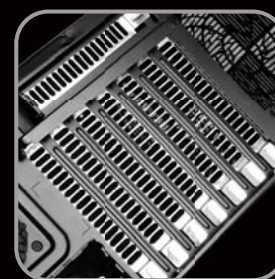
Support ATX motherboards



Positive air pressure design for excellent cooling/quietness and dust-prevention



Quick access filters included



Support expansion cards up to 12.2 inches



Anti-vibration design helps reduce noise



Drive cages with multi-purpose mounts eliminate need for adapters

Specifications

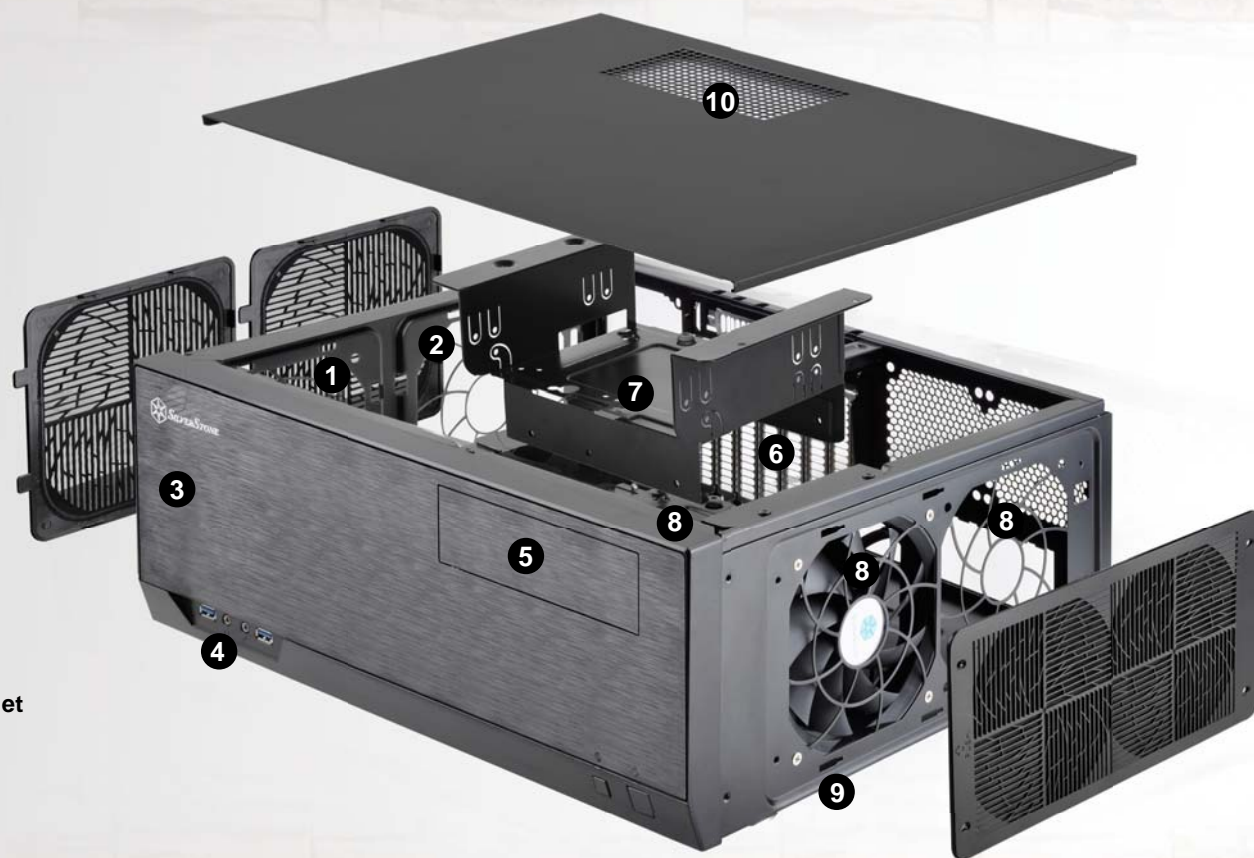
Model	SST-GD09B (black)	Expansion Slot	7 + 1
Material	Plastic front panel with faux aluminum finish, 0.8mm steel body	Front I/O Port	USB 3.0 x 2, Audio x 1, MIC x 1
Motherboard	SSI CEB, ATX, Micro ATX	Power Supply	Standard PS2 (ATX) 220mm maximum, 180mm recommended
Drive Bay	Exposed 5.25" x 1 (compatible with 3.5" x 1 or 2.5" x 2) Internal 3.5" x 2 (one compatible with 2.5"), 2.5" x 1	Expansion Card	Support cards up to 12.2 inches, width restriction 5.25"
Cooling System	Right 1 x 120mm intake fan, 900rpm, 18dBA 1 x 120mm fan slot Rear 2 x 80mm fan slot Top Expansion card vent Left 1 x 120mm fan slot, compatible with 80mm fan	Limitation of CPU cooler	138mm
		Net Weight	4.2kg
		Dimension	440mm (W) x 170mm (H) x 358mm (D), 26.8L
		Extra	Support Kensington lock

GRANDIA SERIES

The perfect HTPC case for everyone

GD09

- 1 120mm fan slot (compatible with 80mm fan)
- 2 Independent PSU intake vent
- 3 Plastic front panel with faux aluminum finish
- 4 I/O ports include microphone, audio and two USB 3.0 ports
- 5 5.25" front bay
- 6 7+1 expansion slots support cards up to 12.2 inches
- 7 Drive cages with multi-purpose mounts eliminate need for adapters
- 8 120mm intake fan and fan slot
- 9 Incredible 358mm depth to fit comfortably inside home theater cabinet
- 10 Independent graphics card vent



Recommendations



AR02

Equip your AR02 for the ultimate combination of quietness and performance



CA01

Keep your case looking good with this cleaning cloth.



FP58

Install up to four 2.5" hard drives or SSDs



RA02

Rackmount ears designed for ATX Grandia HTPC cases



CP08

We recommend CP08 90° SATA cable for installing extension expansion card.



SDP08

Use SDP08 to convert an available 3.5" drive bay into two 2.5" drive bays.



NJ520

Ultimate fanless power supply with 80 PLUS Platinum