



Silverstone Grandia GD07 ATX Media Center (HTPC) Case - Black

\$204.99

Product Images





Short Description

Product Details:

The introduction of Grandia GD07 and GD08 cases from SilverStone ushers in a new era of home theater computing like never before. For the first time, the power and storage capacity of a server can now be neatly stowed beautifully and quietly in a home theater environment. Completely reengineered to fully utilize all available spaces, the Grandia GD07 can accommodate an incredible amount of drives (up to eleven) and high-end components (graphics cards up to 13.6 inches long) with minimal sacrifices. It is even possible to fit SSI EEB (12" x 13") extended ATX motherboards in the GD07 despite maintaining an exterior dimension similar to SilverStone's previous generation full-size HTPC cases.

With a wealth of lessons learned from building the best performing tower cases in the last several years, SilverStone engineers upgraded GD07's cooling performance tremendously with up to four 120mm fan options. And to make sure owners can easily maintain their cases' cooling ability over time with the lowest noise possible, custom designed removable filters surround the case for positive pressure to work effectively and quietly.

Built to hide the imperfection of I/O ports and the plethora of drives that may be installed in its four 5.25" drive bays, the GD07's lockable aluminum front door is beautifully finished with hairline brush pattern to match other home theater components. For those looking to build a powerful home media sever with security features, this is the perfect case.

Features:

- Positive air pressure design for excellent cooling/quietness and dust-prevention
- Support expansion cards up to 13.6 inches
- Supports Extended ATX motherboard
- Quick access filters to prevent dust buildup
- Lockable front door and power button ensure security of system and drives
- LED indicator with adjustable brightness
- Impressive storage capacity of up to eleven drive bays

Specifications:

Model No.	SST-GD07B(Black)
	--
	--
	--
Material	Aluminum front door and plastic front panel, steel body
Motherboard	SSI-EEB, SSI-CEB, Extended ATX, ATX, Micro-ATX *1

Multimedia	--	
Drive Bay	External	5.25" x 4
		--
	Internal	3.5" x 5, 2.5" x 2
Cooling System	Front	--
	Rear	2 x 80mm fan slot
	Side	1 x 120mm intake fans, 900rpm, 18dBA 1 x 120mm fan slot
	Top	oversized vents
	Bottom	2 x 120mm intake fans, 900rpm, 18dBA (backwards compatible with 1 x 120mm fan + 2 x 80mm fans, or 5 x 60mm fans)
	Internal	--
Expansion Slot	7+1	
Front I/O Port	USB 3.0 x 2 audio x 1 MIC x 1	
Power Supply	Support standard PS2(ATX) up to 220mm, recommend depth is under 180mm *2	
Operating system support	--	
Expansion Card	Support graphic cards up to 13.6 inches	
Limitation of CPU cooler	138mm	
Limitation of PSU	220mm	
Net Weight	7kg	
Dimension	440mm(W) x 175mm(H) x 435mm(D)	
Extra	Support Kensington lock	

Remark

*1: Motherboard size will affect the size and amount of fans that can be fitted in the bottom panel. Please refer to manual for details.

*2: With optical drive installed, the deepest PSU recommended is 180mm.

Description

The introduction of Grandia GD07 and GD08 cases from SilverStone ushers in a new era of home theater computing like never before. For the first time, the power and storage capacity of a server can now be neatly stowed beautifully and quietly in a home theater environment. Completely reengineered to fully utilize all available spaces, the Grandia GD07 can accommodate an incredible amount of drives (up to eleven) and high-end components (graphics cards up to 13.6 inches long) with minimal sacrifices. It is even possible to fit SSI EEB (12" x 13") extended ATX motherboards in the GD07 despite maintaining an exterior dimension similar to SilverStone's previous generation full-size HTPC cases.

With a wealth of lessons learned from building the best performing tower cases in the last several years, SilverStone engineers upgraded GD07's cooling performance tremendously with up to four 120mm fan options. And to make sure owners can easily maintain their cases' cooling ability over time with the lowest noise possible, custom designed removable filters surround the case for positive pressure to work effectively and quietly.

Built to hide the imperfection of I/O ports and the plethora of drives that may be installed in its four 5.25" drive bays, the GD07's

lockable aluminum front door is beautifully finished with hairline brush pattern to match other home theater components. For those looking to build a powerful home media sever with security features, this is the perfect case.

Features

Features:

- Positive air pressure design for excellent cooling/quietness and dust-prevention
- Support expansion cards up to 13.6 inches
- Supports Extended ATX motherboard
- Quick access filters to prevent dust buildup
- Lockable front door and power button ensure security of system and drives
- LED indicator with adjustable brightness
- Impressive storage capacity of up to eleven drive bays

Specifications

Specifications:

Model No.	SST-GD07B(Black)	
	--	
	--	
	--	
Material	Aluminum front door and plastic front panel, steel body	
Motherboard	SSI-EEB, SSI-CEB, Extended ATX, ATX, Micro-ATX *1	
Multimedia	--	
Drive Bay	External	5.25" x 4
		--
	Internal	3.5" x 5, 2.5" x 2
Cooling System	Front	--
	Rear	2 x 80mm fan slot
	Side	1 x 120mm intake fans, 900rpm, 18dBA 1 x 120mm fan slot
	Top	oversized vents
	Bottom	2 x 120mm intake fans, 900rpm, 18dBA (backwards compatible with 1 x 120mm fan + 2 x 80mm fans, or 5 x 60mm fans)
	Internal	--
Expansion Slot	7+1	

Front I/O Port	USB 3.0 x 2 audio x 1 MIC x 1
Power Supply	Support standard PS2(ATX) up to 220mm, recommend depth is under 180mm *2
Operating system support	--
Expansion Card	Support graphic cards up to 13.6 inches
Limitation of CPU cooler	138mm
Limitation of PSU	220mm
Net Weight	7kg
Dimension	440mm(W) x 175mm(H) x 435mm(D)
Extra	Support Kensington lock

Remark

*1: Motherboard size will affect the size and amount of fans that can be fitted in the bottom panel. Please refer to manual for details.

*2: With optical drive installed, the deepest PSU recommended is 180mm.

Additional Information

Brand	SilverStone Technology
SKU	SST-GD07B
Weight	33.0000
Color	Black
Chassis Form Factor	HTPC
Material	Aluminum
Vendor SKU/EAN	844761008871

