



APPROVAL SHEET

Mid-tower computer case

MODEL NO.: SP1059B-R



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Checked by	Drafted by

Spire Corp.

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Approval Sheet Revisement Record

Article No: SP-AP-SK-A130

Version	Revised Chapter	Description	Revised Date	Drafted by	Audited by	ECN No.



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1 Features:

- Strong 0.5mm SECC Steel structure
- Tool-free thumb-screw side panels
- Front access USB ports and audio jack
- Stylish,unique design for real enthusiast
- Front venting holes for enhanced air circulation
- Folded Edge for safe installation
- Excellent thermal solution up to the latest platform

2 Accessories:

- * User installation manual
- * Warranty registration card
- * Screws bag



3 Specification

Color:

Font Panel: Black

Side & top panel: black

Material:

Structure: 0.5mm, SGCC

Font I/O connection:

Audio & earphone x1

USB 2.0 x2

Drive bays:

3.5" bays: 6--- 5 internal, 1 external

5.25 "bays: 3--- 3 external

Motherboard:

- 9.6" x 9.6" (Micro ATX) 244*244 mm, - 12" x 9.6" (ATX) 305*244mm

Bracket slots: 7

Cooling:

Rear:8/9cm fan space, Side:8cm fan space

PSU compatible: ATX

Installation:

Hand screw side panel

Dimensions&Weight:

Product: 405*175*420mm (L x W x H) N.W 3.0kg

Packaging: 468*223*464mm(L x W x H) G.W 3.6kg



Spire Corp.

4 Pictures:





Spire Corp.

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RoHS Declaration of Conformity

Spire hereby declares under our sole responsibility that the product:



Part number: **SP1059B-R**

Description: Middle tower metal pc case, SGCC, 0.5mm structure, Front USB & SOUND connections, Optimized internal space design for easy installation and highly-efficient airflow.

Is tested and approved in compliance with the EUROPEAN COUNCIL ROHS DERECTIVE.

(Restriction of Hazardous Substances) which will restrict the use of certain substances in electrical and electronic products: including lead (Pb), mercury, cadmium, hexavalent chromium, and certain halide-containing flame retardants. The directive applies to all electrical and electronic products, their component parts that are placed on the market after July 1, 2006.

Spire Coolers Corp.
PM Engineering Dept.

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