



APPROVAL SHEET

Laptop Cooling Pad

MODEL NO.: SP-NC342-BK



Article No. : SP-AP-SA-A074 Issue Date :2013-8-5 Version : A/0	Audited by
Checked by	Drafted by

Spire Corp.

Tel.: +86-755-26801567 Fax: +86-755-26801563

[Http://www.spire-corp.com](http://www.spire-corp.com)

[Http://www.spirepower.com](http://www.spirepower.com)

[Http://www.spirecoolers.com](http://www.spirecoolers.com)



Spire Corp.

Approval Sheet Revisement Record

Article No: SP-AP-SA-A074

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



Contents

1	Features	4
2	Accessories	4
3	Specification	5
4	Pictures	6



1 Features:

- * 200mm big fan design,very low noise and super heat cooling funtion
- * Wide-screen design of surface,which improve the efficiency of the cooling funtion
- * Reasonable angle design of cooling pad and totally consideration of ergonomics
- * The expanded of USB funtion,which considerate about the needs of the users..

2 Accessories:

- 1) User Manual
- 2) USB Cable
- 3) Spire Badge



3 Specification:

Color:black

Material: ABS Plastic & Mesh net

Dimension: 345x332x43mm (LxWxH)

Integrated connection:

2 x USB2.0

Input:

DC 5V / USB self-powered

Rated voltage:5V

Rated current:0.27A

Cooling:

Fan: 1* 200mm fan

Fan speed:600RPM +/-10%

4 Pictures:





Spire Corp.

Spire Coolers Corp.
FL7/8 Building B Houhai Blvd
Dongjiaotou Industrial Park Shekou
Nanshan, Shenzhen, China
Tel.: +86-0755-26801567
Fax: +86-0755-26801561
W.: www.spire-corp.com



RoHS Declaration of Conformity



Spire hereby declares under our sole responsibility that the product:

Part number: SP-NC342-BK

- * 200mm big fan design, very low noise and super heat cooling function
- * Wide-screen design of surface, which improves the efficiency of the cooling function
- * Reasonable angle design of cooling pad and total consideration of ergonomics
- * The expansion of USB function, which considers the needs of the users.

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

(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.

Nanshan, Shenzhen

