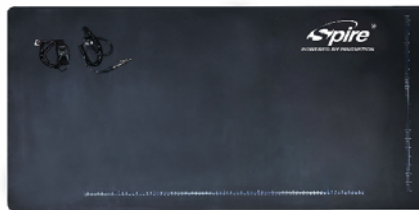




APPROVAL SHEET

Anti-Static Mod-Mat

MODEL NO.: SP397-V2



Article No. : SP-AP-SA-A025 Issue Date : Nov 5, 2010 Version : A/0	Audited by
Checked by	Drafted by

Spire Corp.

Tel.: +86-755-26801568 Fax: +86-755-26801561

[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-A025

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



Contents

1	Description.....	4
2	Features	4
3	Specification	4
4	Pictures	5



1 Description:

The ModRight Super Large Anti-Static Mod-Mat & Assembly Surface is the first full anti-static mat with enough room to complete your entire assembly on! The oversized Mod-Mat is a huge 1200mm x 600mm which is over 47" x 23". This allows plenty of room to complete your entire build on without worry of static or scratching pricey hardware and parts. The anti-static surface is safe for ALL COMPONENTS including your motherboard, VGA cards, RAM and any other electronic parts. Placing high finish side panels and parts are not an issue either as the non scratch surface will not blemish the finish whatsoever. This Assembly Surface includes both a grounding wire clip and an anti-static wrist strap to ensure proper precaution when conducting your next build. Both straps are connected directly to the Mod-Mat itself so you know you have a solid ground. To make life even easier the Mod-Mat comes in an easy to transport box with a handle.

2 Features:

- *Largest Anti-Static Mat Available on the Market
- *Anti-Static Wrist Strap Included
- *Grounding Wire Clip Included
- *Ultimate "To Scale" Fan Size Chart for Easy Quick Reference On the Mat
- *Measurement Rulers in Millimeters and Inches On the Mat
- *Oversized Work Area Allows All Parts To Be Laid Out Safely Making Installation Easier.
- *Surface Safe For ALL COMPONENTS Including PCB Boards, RAM, VGA Cards, and Expansion Cards.
- *Non Scratch Surface Keeps High Finish Parts and Side Panels From Blemish (aka liquid cooling radiators, custom mod parts, and Window Panels)
- *Easy Transport Carrying with Handle

3 Specifications:

- Dimensions: 1200mm*600mm*2mm
- Color: Black
- Material: anti-static materials, static dissipative materials, and rubber through a variety of techniques.
- Surface Resistivity: 10^7 -- 10^9 Ω
- Underlying Resistivity: 10^3 --- 10^5 Ω
- Static Dissipation time: <0.5s
- Ground Strap: 26" unstretched
- Wrist Strap: 26" unstretched



Spire Corp.

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: SP397-V2



Description:

- Largest Anti-Static Mat Available on the Market.
- Anti-Static Wrist Strap Included
- Grounding Wire Clip Included
- Ultimate" To Scale" Fan Size Chart for Easy Quick Reference On the Mat
- Measurement Rulers in Millimeters and Inches On the Mat
- Easy Transport Carrying with Handle

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

(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

