



www.rackmountsolutions.net
Quiet Rack
Recommendation Checklist

Your name \_\_\_\_\_ Telephone # \_\_\_\_\_

Company name \_\_\_\_\_

Email address \_\_\_\_\_

Your Quiet Rack is going to reduce noise. Heat dissipation may need to be addressed, depending on how much equipment you are putting in the rack. To ensure we understand your needs and that the product works satisfactorily in your environment, please answer the questions below.

- 1. How many racking units "u" of space do you want/need for your equipment?
2. What maximum inside usable depth do you need for your equipment?
3. Is the place where you are going to put the Quiet Rack space constrained in any way?
4. What is your environment that you want a Quiet Rack?
5. How much sound reduction (perception) do you want reduced?
6. What is the maximum expected temperature outside of the cabinet?
7. What is the actual amount of heat dissipation from the equipment in the cabinet, as measured in Watts?
8. If total Watts of dissipated heat is not known, what is the total Watts of Power Consumption for all of the equipment?
9. If the total power consumption is not known, what is the total of the rated Amps listed for all of the devices in the cabinet?
10. Do you anticipate putting more equipment in this cabinet at a later date?
11. Why are you considering purchasing a Quiet Rack?

## FAQ

Where can I find the amount of dissipated heat, watts or amps my equipment generates?

*The manufacturer of your product can give you this information. Check their web site, the technical specs on your product, or call their engineering department.*

<b>Equipment being put in this rack:</b>	<b>MOST ACCURATE Dissipated Heat Watts</b>	<b>GOOD ESTIMATE Power Consumption Watts</b>	<b>LEAST ACCURATE Total Rated Amps</b>
<b>Servers</b>			
1. _____	_____	_____	_____
2. _____	_____	_____	_____
3. _____	_____	_____	_____
4. _____	_____	_____	_____
5. _____	_____	_____	_____
More _____	_____	_____	_____
<b>UPS</b>			
1. _____	_____	_____	_____
2. _____	_____	_____	_____
<b>Other Items</b>			
1. _____	_____	_____	_____
2. _____	_____	_____	_____
3. _____	_____	_____	_____
4. _____	_____	_____	_____
5. _____	_____	_____	_____
6. _____	_____	_____	_____
7. _____	_____	_____	_____

## DISCLAIMERS

In all cases, the accuracy and completeness of the information you provide is critical. The effectiveness of your Quiet Rack depends on the ambient air temperature around the rack, the heat your equipment is generating inside the rack and the decibel level generated by equipment being placed inside the rack. Because we are not on your premises, cannot predict or control the ambient air temperature or what equipment is placed in the rack, final responsibility is yours in determining if the Quiet Rack selected is sufficient for your needs. It is the user's responsibility to monitor equipment after installation to ensure the equipment is operating at a safe temperature. Manufacturer's warranties apply. These racks cannot be returned unless manufacturing defect exists.

Rackmount Solutions expressly disclaims all warranties of any kind, whether express or implied, including but not limited to the implied warranties of merchantability, fitness for a particular purpose and non-infringement. You expressly understand and agree that under no circumstances shall Rackmount Solutions, Inc. be liable for any direct, indirect, incidental, special, consequential or exemplary damages resulting from your use of our website, these materials and contents.

Our full terms and conditions are available at <http://www.rackmountsolutions.net>. I have read and understand Rackmount Solutions, Inc's terms and conditions and agree to be bound by said terms and conditions.

Signature \_\_\_\_\_

Fax back to your salesperson, \_\_\_\_\_ 972-276-6484