

# SUPERMICRO®



## DECLARATION OF CONFORMITY

(According to ISO/IEC Guide 22 and EN 45014)

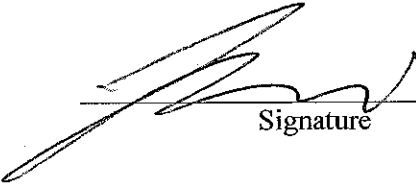
<b>Manufacturer Name</b>	Supermicro Computer, Inc.		
<b>Manufacturer Address</b>	980 Rock Ave San Jose, CA 95131 USA		
<b>Model</b>	AOC-USAS2LP-H8iR, AOC-SAS2LP-H4iR, AOC-SAS2LP-H8iR		
<b>Applicable Directives (as amended)</b>	2006/95EEC Low Voltage Directive 2004/108/EC EMC Directive		
<b>Standards to which Conformity is Declared</b>	EN60950-1	EN55022	EN55024 EN61000-4-2 EN61000-4-3
<b>Equipment Class</b>	Class A		
<b>Type of Equipment</b>	Add On Cards for Computer Server		

We, Supermicro, hereby declare that the equipment specified above conforms to the Directives and Standards, when installed and used within the guidelines as specified in the manual.

Farid Bavandpouri  
Name (Full Name)

September 22, 2010  
Date

Product Manager  
Position/Title

  
Signature



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<b>Manufacturer Address</b>	980 Rock Ave San Jose, CA 95131 USA
<b>Model</b>	AOC-USAS2LP-H8iR, AOC-SAS2LP-H4iR, AOC-SAS2LP-H8iR
<b>Standards to which Conformity is Declared</b>	Part 15 of the FCC Rules and Regulation for ITE
<b>Equipment Class</b>	Class A
<b>Type of Equipment</b>	Computer Server

We, Supermicro, hereby declare that the device(s) complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept interference received, including interference that may cause undesired operation.

**Farid Bavandpouri**

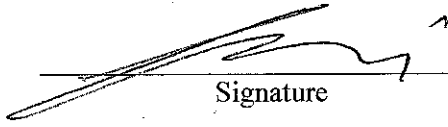
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