

Product Certification Report

Release No:06I010001

Product Model	<h2>ARC-636M</h2>
Product Description	<h3>3 U Rack Mounting Chassis</h3>
Test Reason	<input checked="" type="checkbox"/> New product <input checked="" type="checkbox"/> Case Model: ARC-636M A1.0 <input checked="" type="checkbox"/> Main board PCB Model & Version: FWB-880 A1.0 With BP-302S15-S2 A1.0 & BP-306S15-S6 1.0 <input type="checkbox"/> Renew product <input type="checkbox"/> PCB: <input type="checkbox"/> BIOS: <input type="checkbox"/> Revision change <input type="checkbox"/> PCB: <input type="checkbox"/> BIOS: <input type="checkbox"/> Remark : ARC-636M With BP-302S15-S2 A1.0 & BP-306S15-S6 A1.0 P5 REPORT

2006/2/15

Wenyuan Yang

Liping Hsieh

Issue date

Manager

Test Engineer

Test Result for Verification

Platform Information	
CASE Model & Version	ARC-636MA1.0
PCB Model & Version	FWB-880 A.1.0 With BP-302S15-S2 1.0 & BP-306S15-S6 1.0
BIOS Version	FWB-880 BIOS Rev: 1.0
CPU Type & FSB	Genuine Intel P4 CPU 3.8GHz (200x19.0)
Memory Type	DSL DDR2 1GB PC-4200 /ELPIDA E5108AE-5C-E
Primary IDE Master	N/A
Primary IDE Slave	ASUS / CD-S400/A / ATA-33 / 40X
Power Supply	<input type="checkbox"/> AT <input checked="" type="checkbox"/> ATX Type: FSP GROUP INC /460W

Operation System Compatible Test	Result
Install Windows 2000 professional English version /5.00.2195 with service pack 4	Pass
Device outlet / inlet test	Result
ATX Power	Pass
SATA HDD 1	Pass
SATA HDD 2	Pass
SATA HDD 3	Pass
SATA HDD 4	Pass
SATA HDD 5	Pass
SATA HDD 6	Pass
SATA HDD 7	Pass
SATA HDD 8	Pass
USB 1/2/3/4	Pass
Power Connector <input type="checkbox"/> AT <input checked="" type="checkbox"/> ATX	Pass
Front Panel Test	Result
Power Switch test	Pass
Reset Switch test	Pass
Power LED test (<input checked="" type="checkbox"/> Green)	Pass
HDD LED test (<input checked="" type="checkbox"/> Red)	Pass
Front FAN test	Pass
Rear Panel Test	Result
Integrate test	Pass