

Product Verification Report

Report No : 05I010017

Product Model	ARC-615H
Product Description	1U Rack Mounting Chassis
Test Reason	<input checked="" type="checkbox"/> New product <input checked="" type="checkbox"/> Case Model :ARC-615H <input checked="" type="checkbox"/> Backplane PCB Model & Version: BP-204VP-P2 Rev.:A1.0 <input checked="" type="checkbox"/> bundle Main board PCB Model & Version:HSB-811P Rev:A1.0 <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:

2005-12-12

Wenyuan Yang

Andrew Ku

Issue date

Manager

Test Engineer

Test Result for Verification

Platform Information	
PCB Model & Version	HSB-811P Rev:A1.0
Backplane PCB Model & Version	BP-204VP-P2 Rev.:A1.0
BIOS Version	HSB-811P BIOS Rev 1.3 (08/01/2005)
CPU Type & FSB	Intel Celeron-M CPU, FSB:400MHz, On board 600MHz
Memory Type	Transcend / V58C2256804SCT6 / DDR333/256MB
Primary IDE Master	Seagate / ST340014A / 40GB /ATA100
Primary IDE Slave	TEAC / CD-540E / 40X

Operation System Compatible Test	Result
Install Windows 2000 professional English version /5.00.2195 with service pack 4	Pass
Device outlet / inlet test	
CD-ROM	Pass
HDD	Pass
FDD	Pass
Backplane Function: Plug in / Pull out test	Result
PCI Slot2 : SCSI card / AHA / 1520B [SS-002]	Pass
PCI Slot3 : LAN card / 3COM / 3C905C-TXM [NW-016]	Pass
CPCI1 Slot : Half-Size CPU card / HSB-811P Rev.A1.0	Pass
Backplane Function: full loading for install O.S. test	
PCI Slot2 : SCSI card / AHA / 1520B [SS-002]	Pass
PCI Slot3 : LAN card / 3COM / 3C905C-TXM [NW-016]	Pass
CPCI1 Slot : Half-Size CPU card / HSB-811P Rev.A1.0	Pass
Front Panel Test	Result
Power Switch test	Pass
Reset Switch test	Pass
Power LED test (■ Red)	Pass
HDD LED test (■ Green)	Pass
LAN LED test (■ Green)	Pass
USB Port test	Pass
Rear Panel Test	Result
Integrate test	Pass