

Model	ARC8040	Test Date	2010.9.24
BOOT	v1.48 2010-9-1	F/W	v1.48 2010-09-01
DRAM:512MB	PL Firmware	7.0.0.0	
MAC OS:10.6.4			

HBA Model	ARC1320	Test Date	2010.9.24
BIOS	v1.05 2010-7-27	driver ver.	2.0.0

HDD model	ST3300657SS 15.7K SAS 6G capacity:300GB				
	Raid Level	R6	R5	R1	R0
File Size	2G Write	1089.0	1167.0	905.8	1498.6
Volume Fram Size	2G Read	974.4	1107.1	916.1	1173.8
1920x1080 10bit RGB	4G Write	1070.1	1153.6	822.8	1499.2
	4G Read	999.9	1171.4	973.1	1215.7
	8G Write	1096.6	1190.1	786.7	1463.4
	8G Read	1071.3	1223.4	1041.6	1211.1
	16G Write	1094.1	1175.3	766.1	1441.3
	16G Read	1069.9	1257.7	1087.1	1224.3

HDD model	WD1002FAEX 7200RPM SATA 6G capacity:1TB				
	Raid Level	R6	R5	R1	R0
File Size	2G Write	943.3	1028.6	635.0	1205.9
Volume Fram Size	2G Read	506.0	510.7	458.1	508.8
1920x1080 10bit RGB	4G Write	847.5	947.6	579.7	1111.2
	4G Read	540.4	536.8	500.7	552.6
	8G Write	809.3	930.9	528.4	1063.1
	8G Read	576.6	569.5	518.2	550.4
	16G Write	788.4	915.2	525.8	1048.3
	16G Read	565.0	566.2	542.0	551.1

HDD model	WD6000HLHX 10K SATA 6G capacity:600GB				
	Raid Level	R6	R5	R1	R0
File Size	2G Write	988.6	1148.0	674.5	1295.6
Volume Fram Size	2G Read	529.0	568.0	519.0	559.0
1920x1080 10bit RGB	4G Write	892.4	1032.4	610.5	1176.8
	4G Read	550.0	565.3	540.9	561.1
	8G Write	852.7	996.6	575.9	1130.0
	8G Read	576.6	578.8	551.9	570.3

	16G Write	842.0	976.4	562.0	1122.5
	16G Read	585.6	589.8	577.6	579.6

HDD model	Hitachi HUA722020ALA330 SATA 3G capacity:2TB				
	Raid Level	R6	R5	R1	R0
File Size	2G Write	851.3	1023.3	594.9	1178.6
Volume Fram Size	2G Read	519.6	514.6	492.3	571.5
1920x1080 10bit RGB	4G Write	791.5	931.3	534.0	1067.7
	4G Read	568.7	558.8	518.9	579.9
	8G Write	755.7	877.1	505.3	1014.7
	8G Read	578.3	576.2	548.1	590.6
	16G Write	733.8	855.2	492.0	981.0
	16G Read	577.4	581.2	557.0	593.3