

## SSDMA transmission performance test report

Test platform description	Notebook PC : HP Compaq Presario CQ40 CPU: Intel® Core™2 DUO CPU P7450 @2.13GHz    RAM: 2.0GB OS: Windows Vista Home Basic                      Test tool: CrystalDiskMark2.2		
Card	Driver	test size	read/write performance (Unit : MByte/sec)
Kingspec SATA_8GB	Microsoft 6.0.6001.18000	100MB	30.13/19.51
Kingspec PATA_8GB	Microsoft 6.0.6001.18000	100MB	29.43/16.67
Kingspec PATA_32GB	Microsoft 6.0.6001.18000	100MB	27.6/20.76
Kingspec PATA_64GB	Microsoft 6.0.6001.18000	100MB	30.16/23.53
Silicon power PATA_16GB	Microsoft 6.0.6001.18000	100MB	24.58/10.34

## MP2S transmission performance test report

Test platform description	Mother board: ASUS M2NPV-VM CPU: AMD Athlon 64 X2 Dual core Processor 3800+ 2.00GHz    RAM: 1.98GB OS: Windows XP SP3                                      Test tool: CrystalDiskMark2.2		
Card	Driver	test size	read/write performance (Unit : MByte/sec)
Kingspec PATA_8GB	Microsoft	100MB	76.42/24.80
Kingspec SATA_8GB	Microsoft	100MB	92.55/25.92
Silicon POWER SSD PATA_16GB	Microsoft	100MB	37.96/13.58
Kingspec PATA_32GB	Microsoft	100MB	74.81/34.44
Kingspec PATA_64GB	Microsoft	100MB	81.45/45.75