

MR06 transmission performance test report

Test platform description	Mother board: ASUS M2NPV-VM CPU:AMD thlon(tm) 64 X2 Dual CoreProcessor 3800+2.10GHz RAM: 3839MB OS: Microsoft Windows XP professional Test tool:Crystal DiskMark1.0
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Card	Driver	read/write performance (Unit : MByte/sec)
Transcend SDHC Class6 8GB	Microsoft SDA Standard Compliant SD Host Controller Ver. 6.0.4069.5	23.85/7.076M
Transcend SDHC class6 16GB	Microsoft SDA Standard Compliant SD Host Controller Ver. 6.0.4069.5	23.86/11.87M
SanDisk RS-MMC 128MB	Microsoft SDA Standard Compliant SD Host Controller Ver. 6.0.4069.5	3.077/1.708M
Toshiba SDHC 4GB	Microsoft SDA Standard Compliant SD Host Controller Ver. 6.0.4069.5	24.03/3.473
Panasonic Mini SD 64MB	Microsoft SDA Standard Compliant SD Host Controller Ver. 6.0.4069.5	3.847/1.413
SAMSUNG MICROMMC 2GB	Microsoft SDA Standard Compliant SD Host Controller Ver. 6.0.4069.5	3.106/2.184
Transcend MMC 256M	Microsoft SDA Standard Compliant SD Host Controller Ver. 6.0.4069.5	3.013/2.385
SanDisk Mini SD 1.0GB	Microsoft SDA Standard Compliant SD Host Controller Ver. 6.0.4069.5	11.64/4.284
Kingston SD 2GB	Microsoft SDA Standard Compliant SD Host Controller Ver. 6.0.4069.5	14.42/5.610