

HD Tune

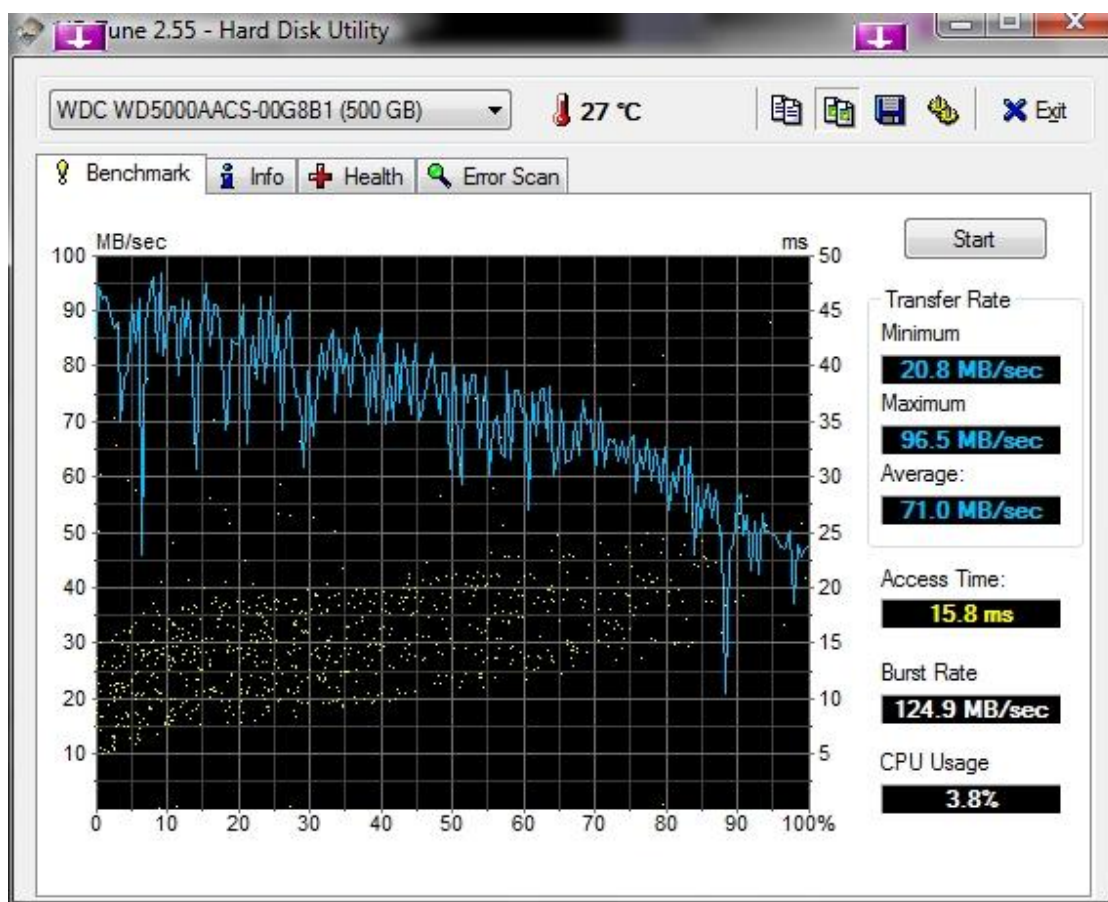
Es handelt sich hierbei um ein sehr gutes Tool zum Testen von Festplatten. Die Funktionen reichen von der minimalen bis zur maximalen Datentransferrate über die mittlere Zugriffszeit bis hin zu ausführlichen Informationen über die verwendete Festplatte und einem Fehlerscanner. All dies wird auch grafisch dargestellt.

Downloadlink:

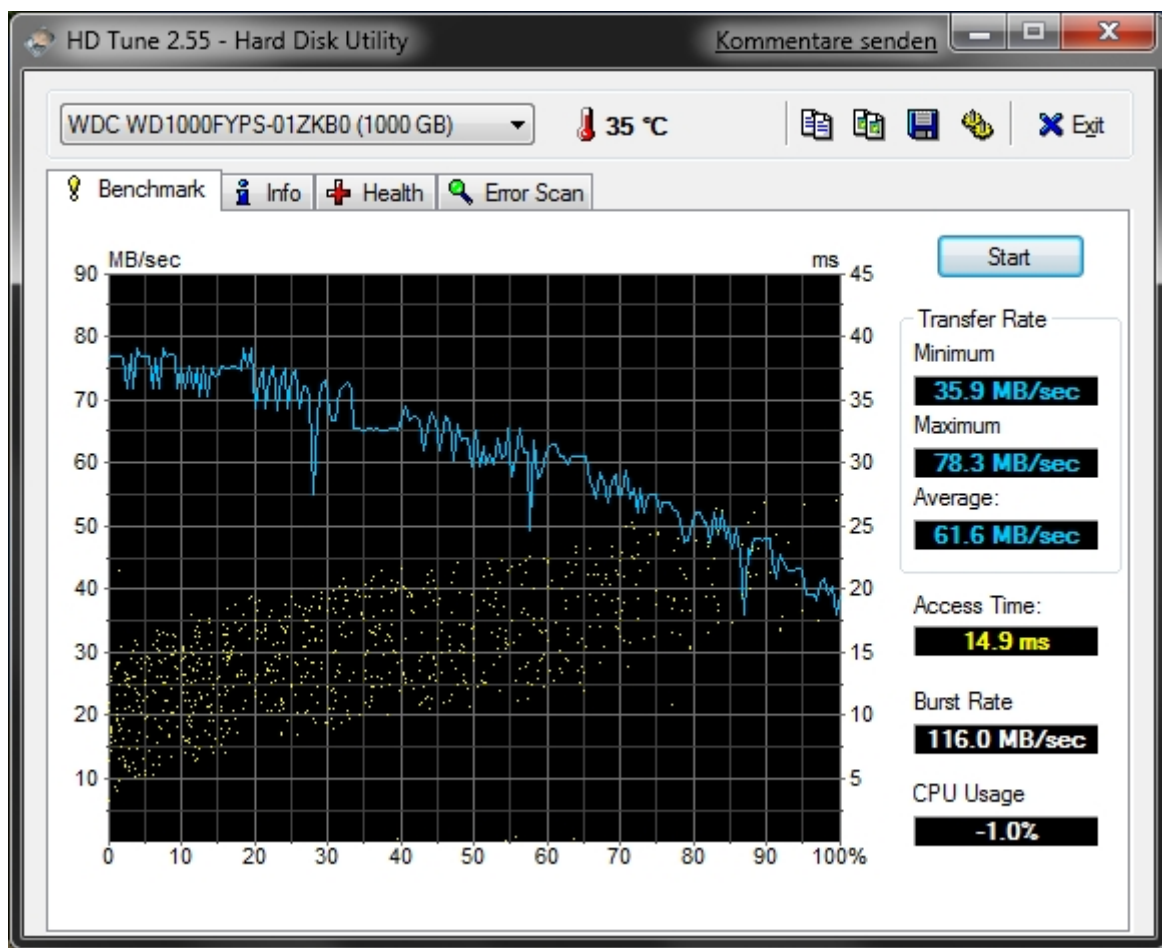
http://www.computerbase.de/downloads/software/systemprogramme/festplatten/hd_tune/

3,5" Festplatten:

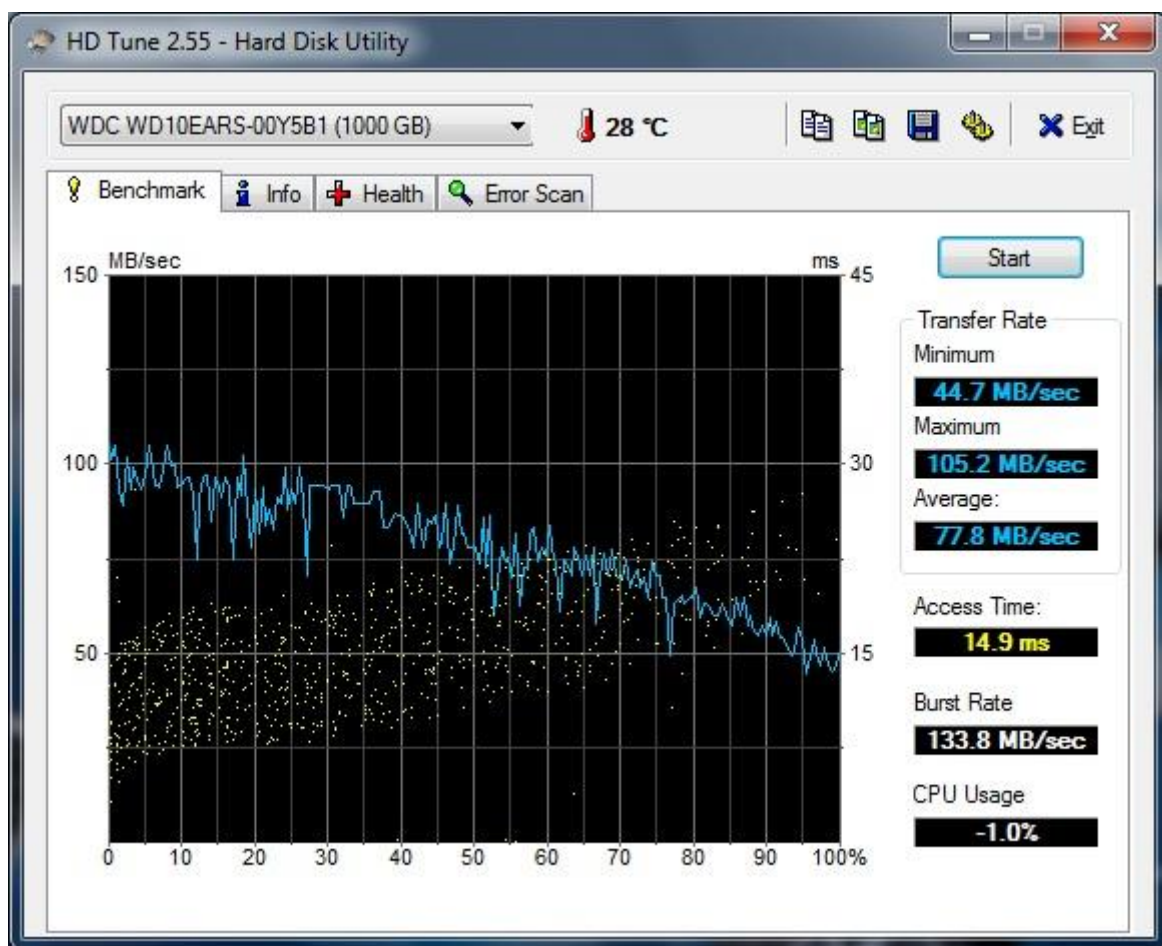
Western Digital Caviar Green (500 GB, WD5000AACS):



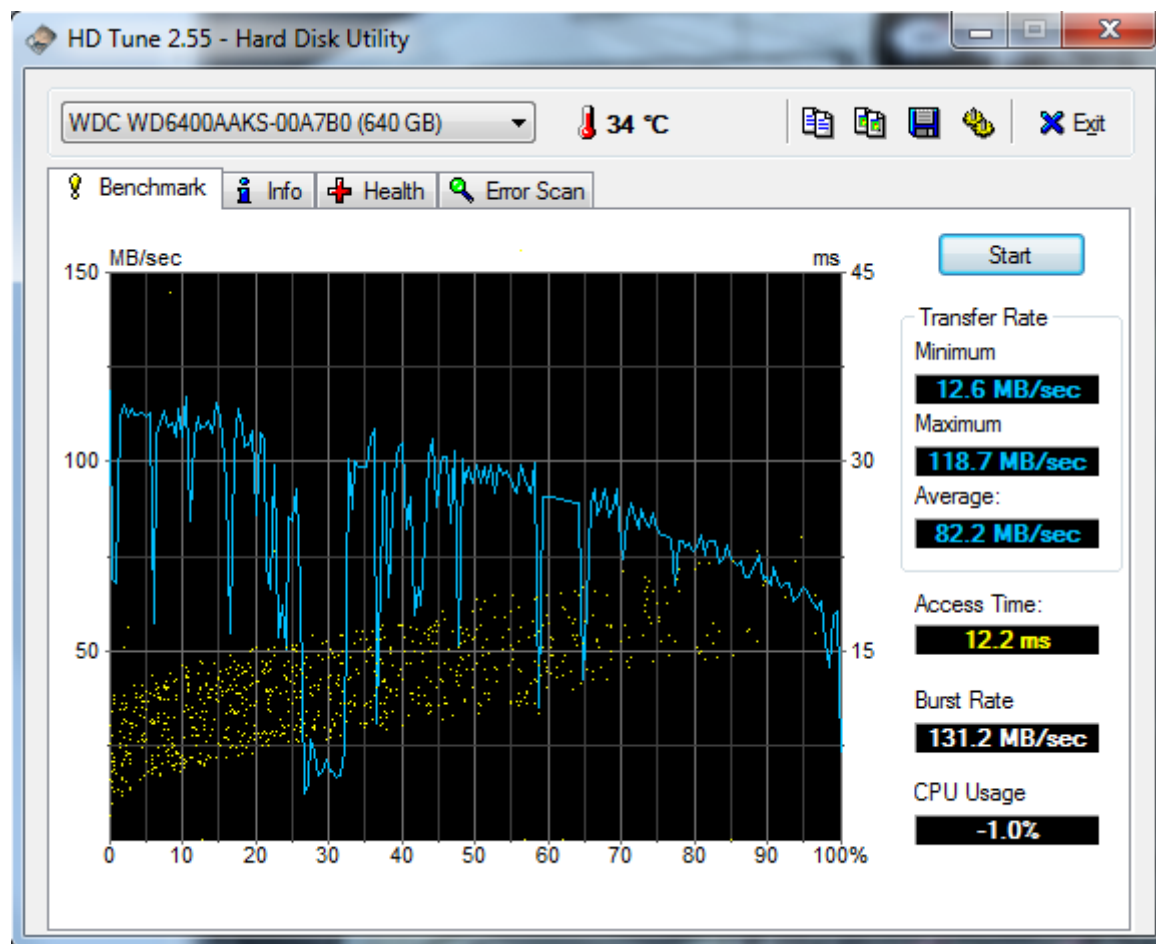
Western Digital RE2 Green Power (1000 GB, WD1000FYP5):



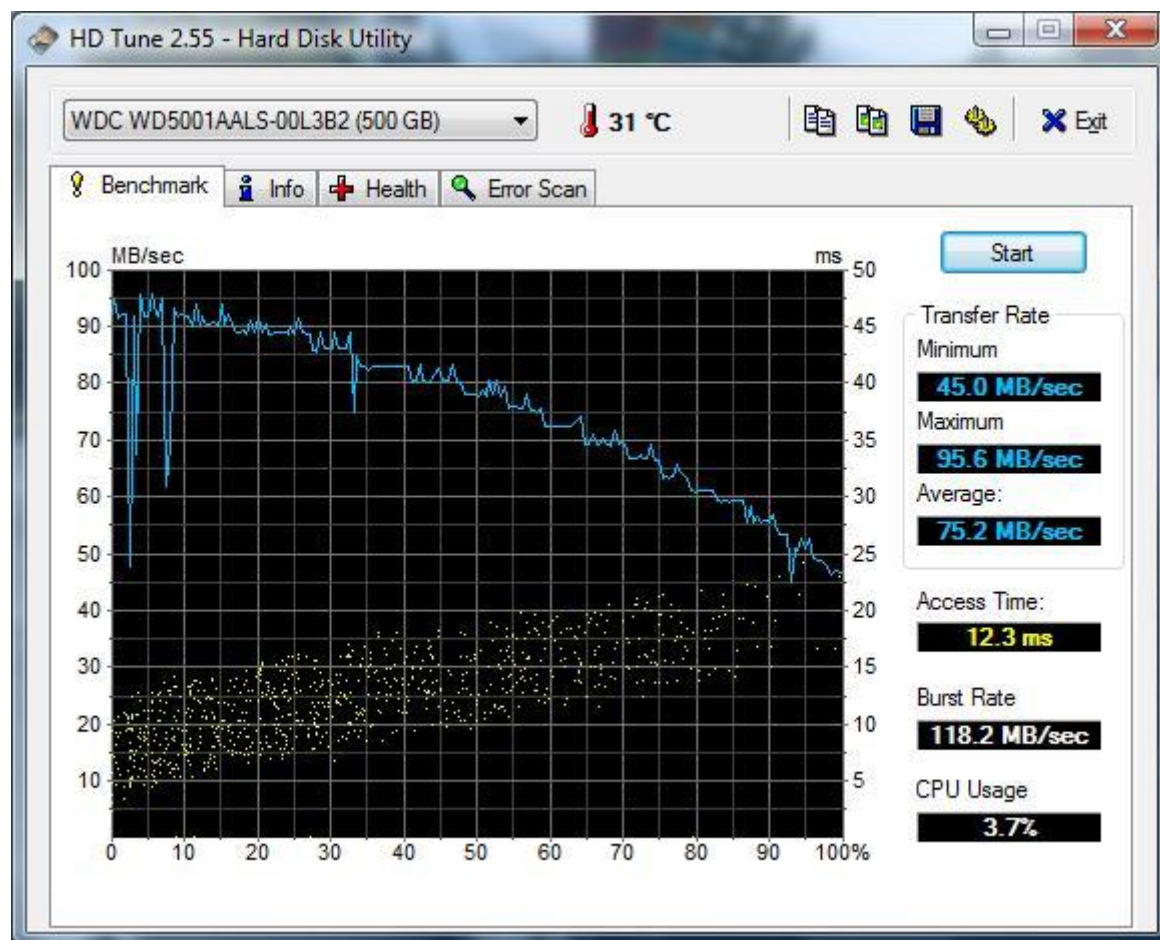
Western Digital Caviar Green (1000 GB, WD10EARS)



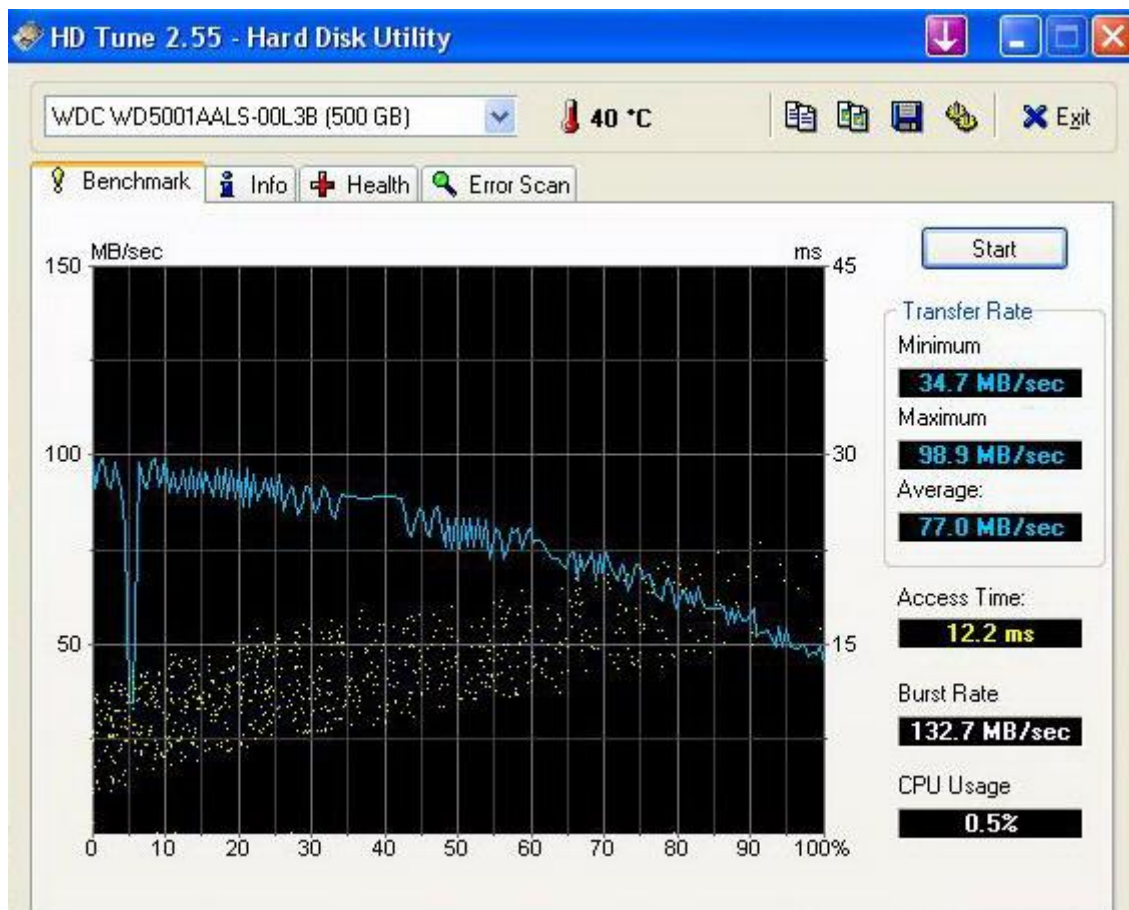
Western Digital Caviar Blue (640 GB, WD6400AAKS)



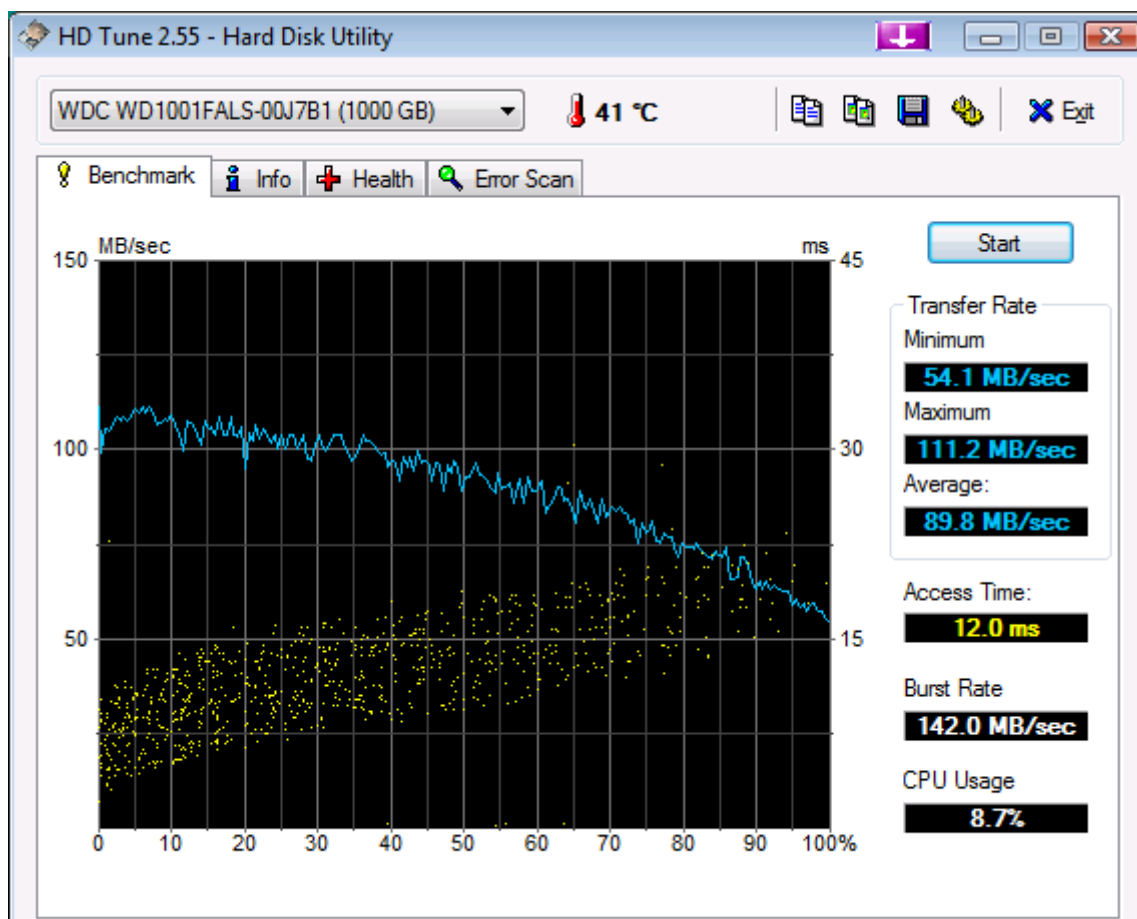
Western Digital Caviar Black (500 GB, WD5001AALS):



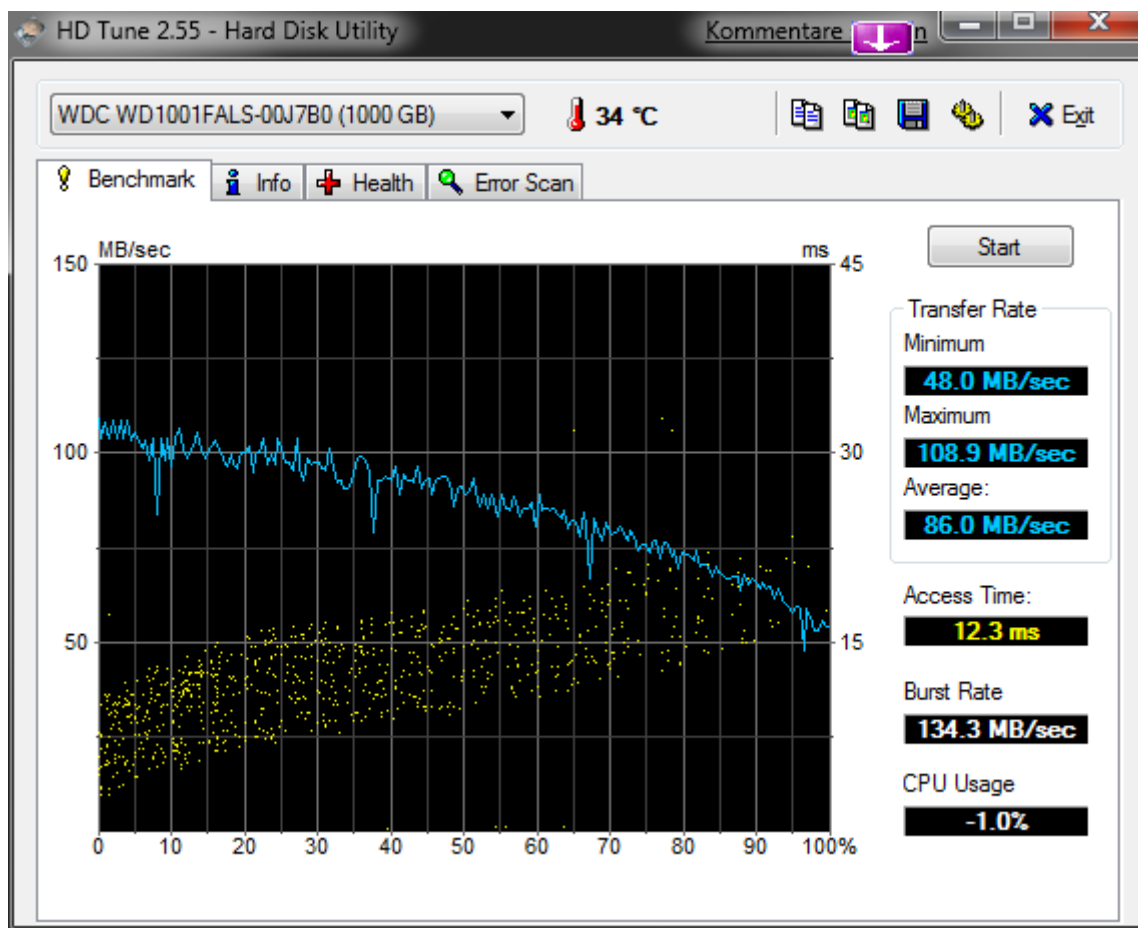
Western Digital Caviar Black (500 GB, WD5001AALS):



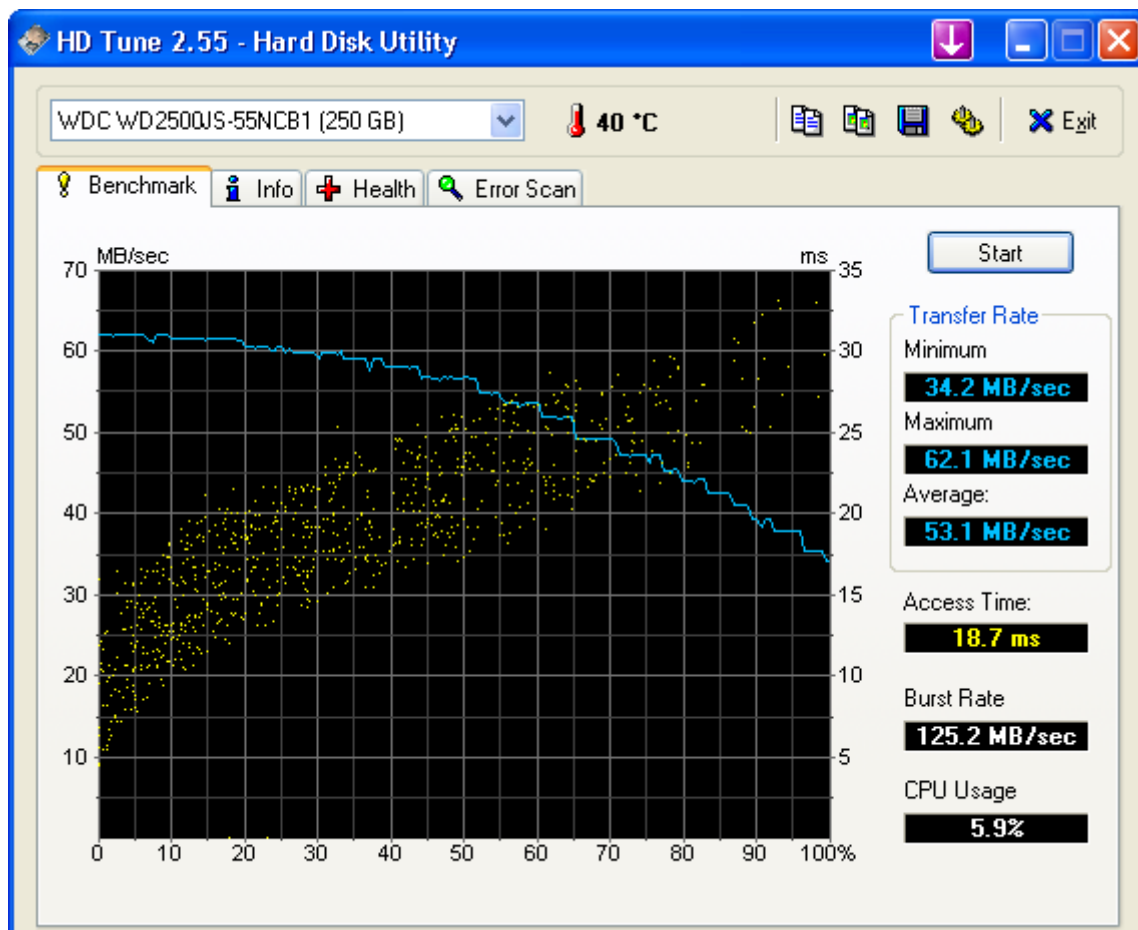
Western Digital Caviar Black (1000 GB, WD1001FALS):



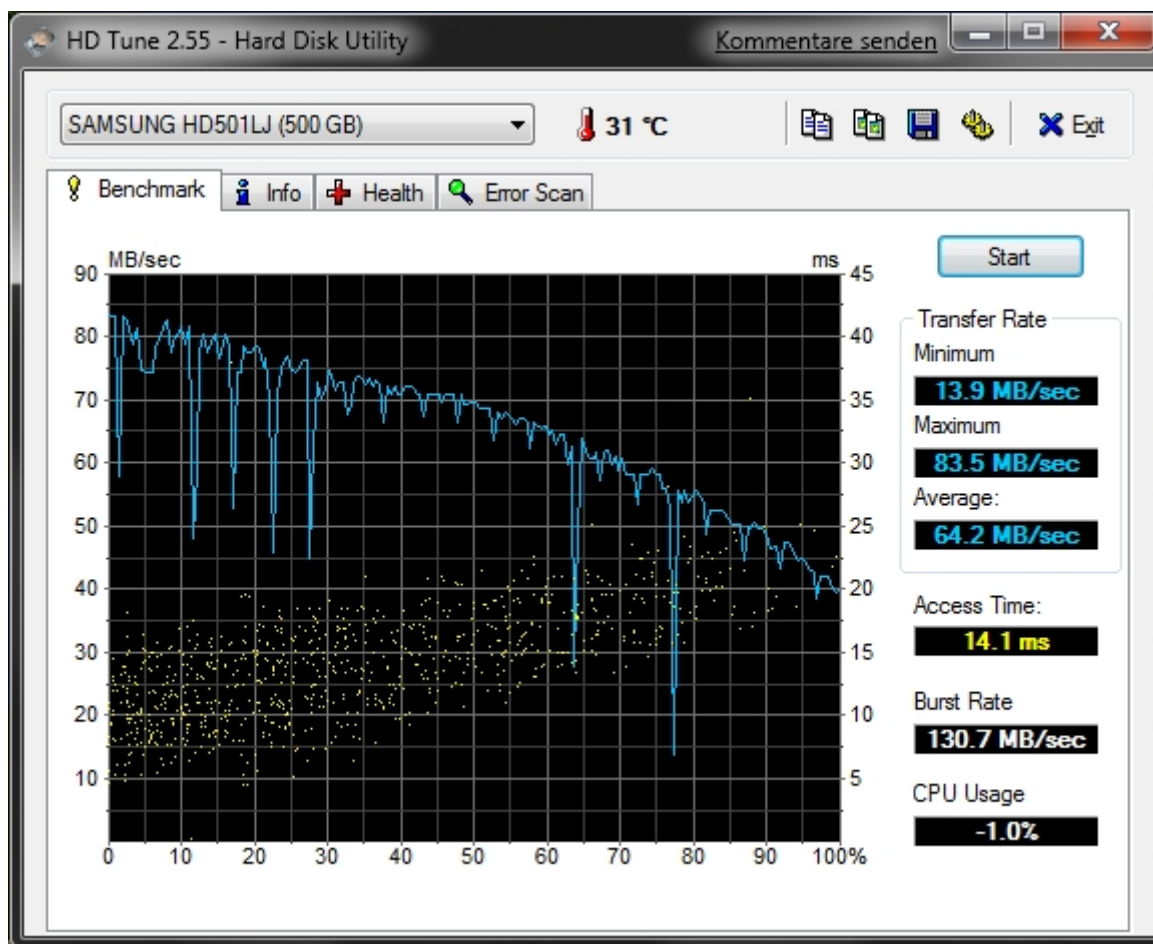
Western Digital Caviar Black (1000 GB, WD1001FALS):



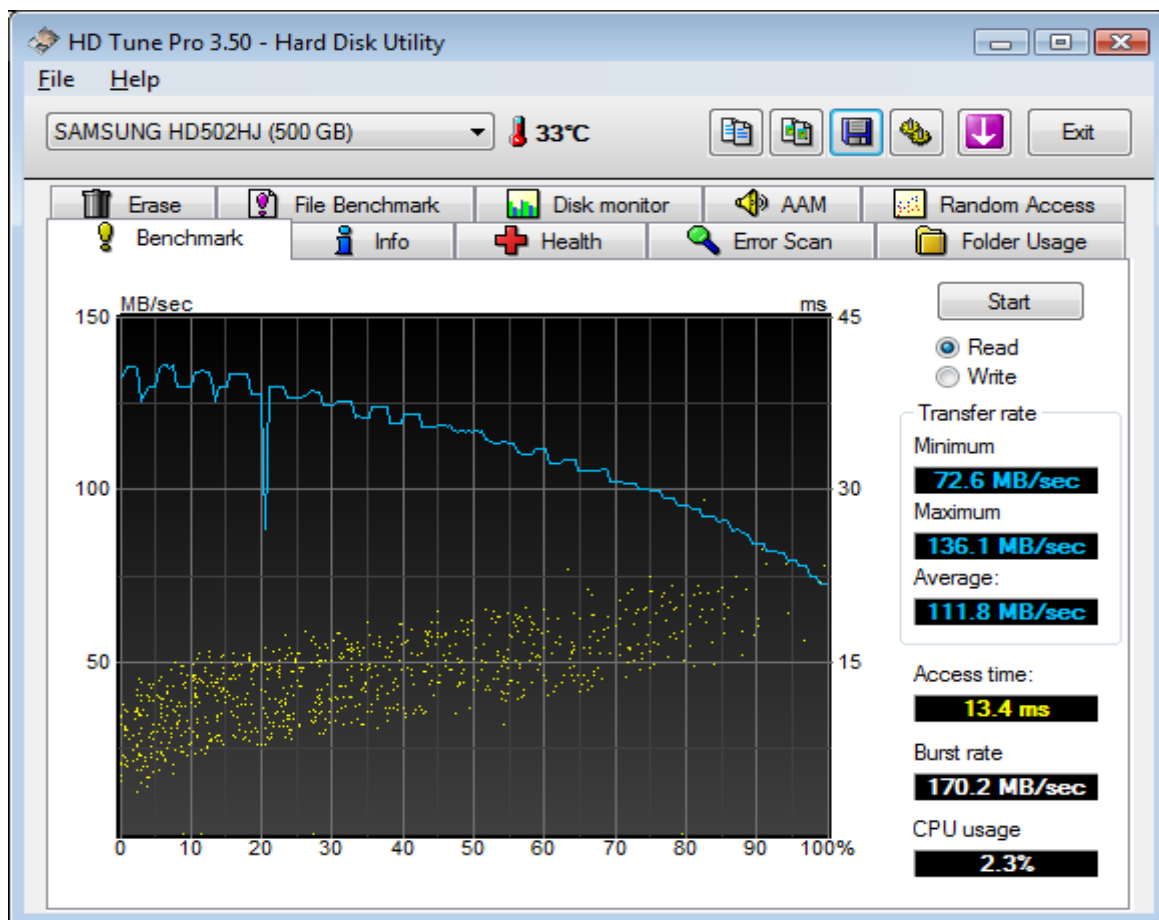
Western Digital WD2500 (250 GB, WD2500JS):



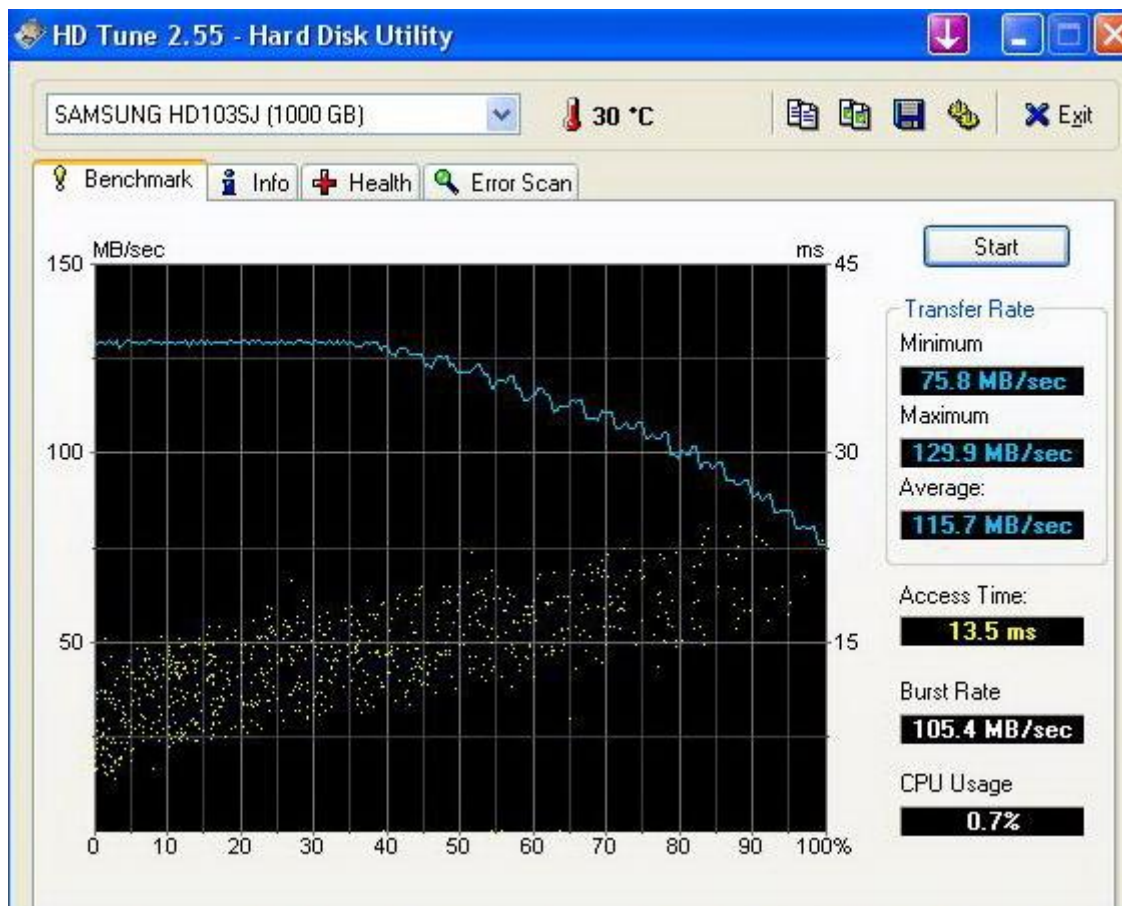
Samsung HD501LJ (500 GB, HD501LJ):



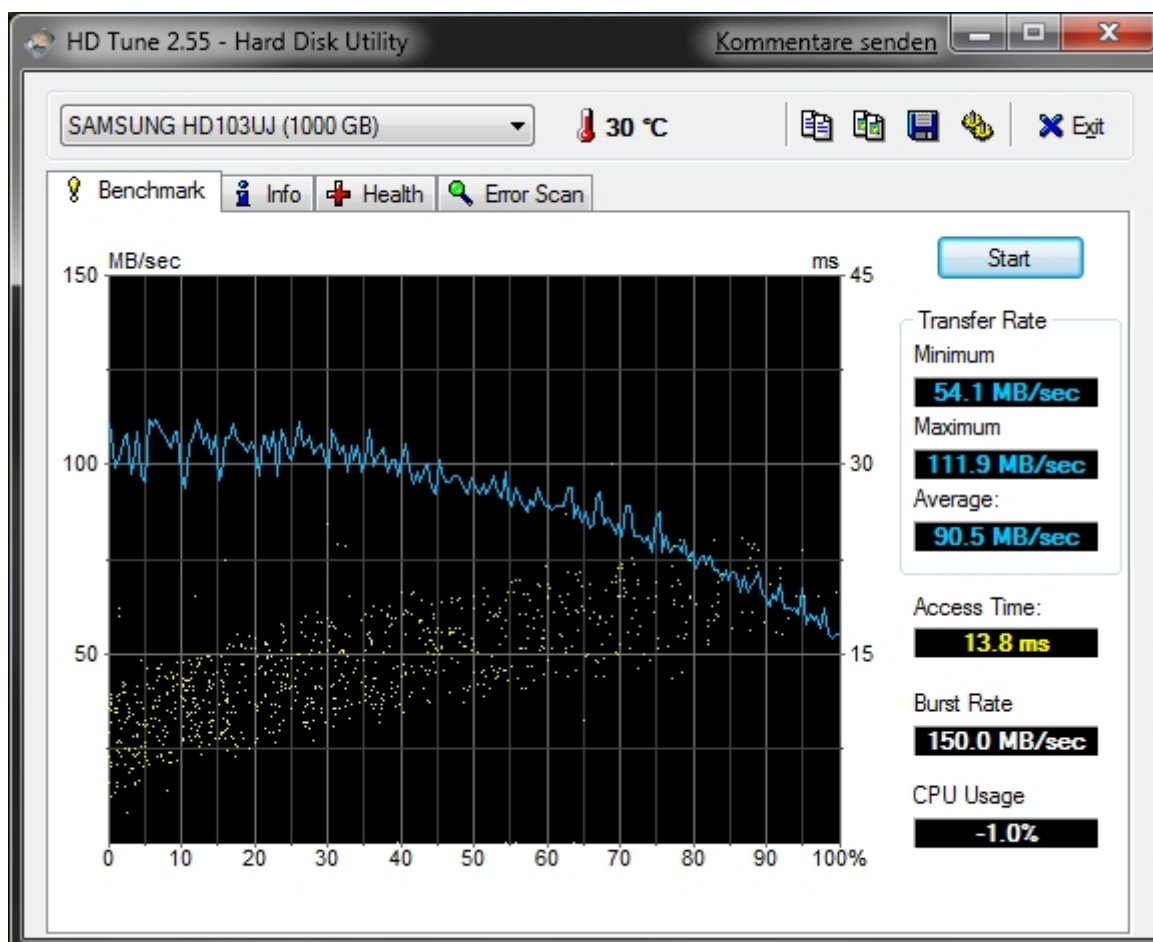
Samsung SpinPoint F3 (500 GB, HD502HJ):



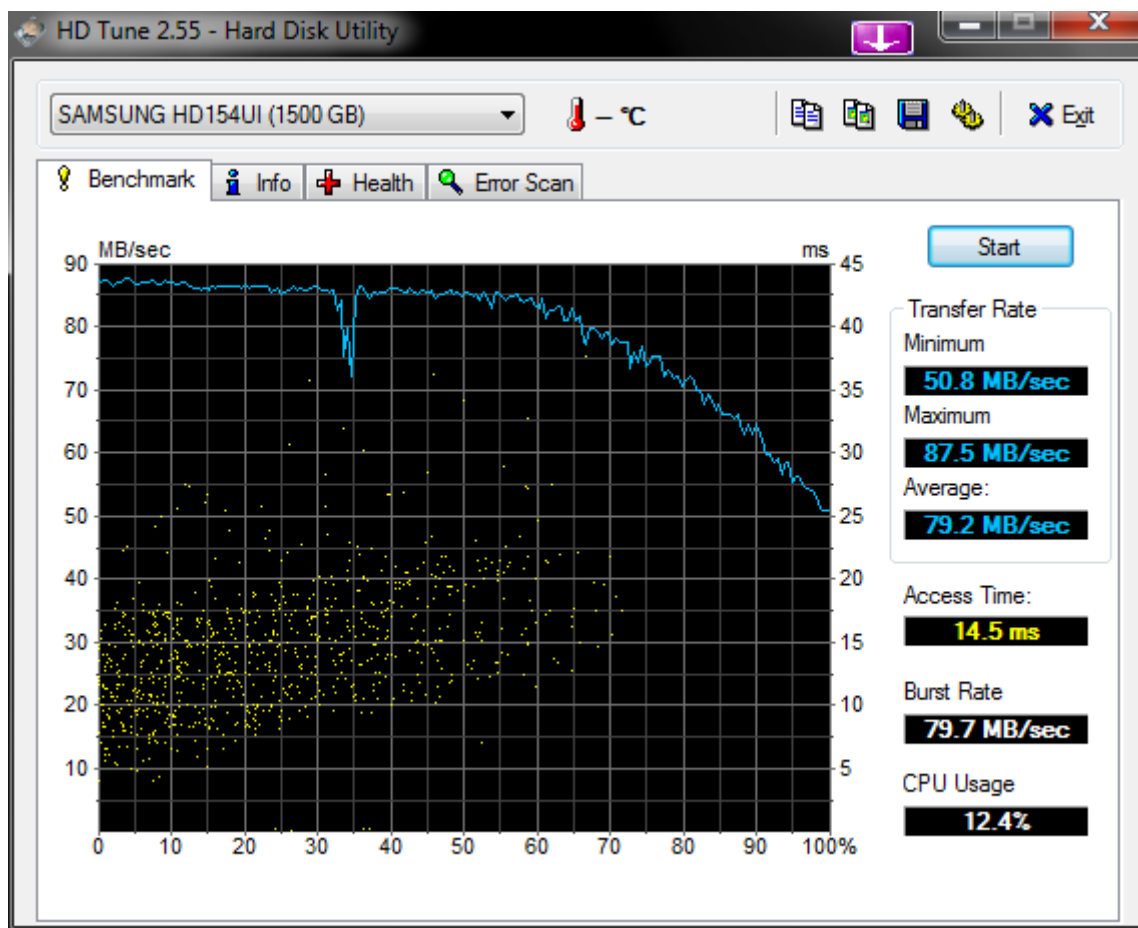
Samsung SpinPoint F3 (1000 GB, HD103JS):



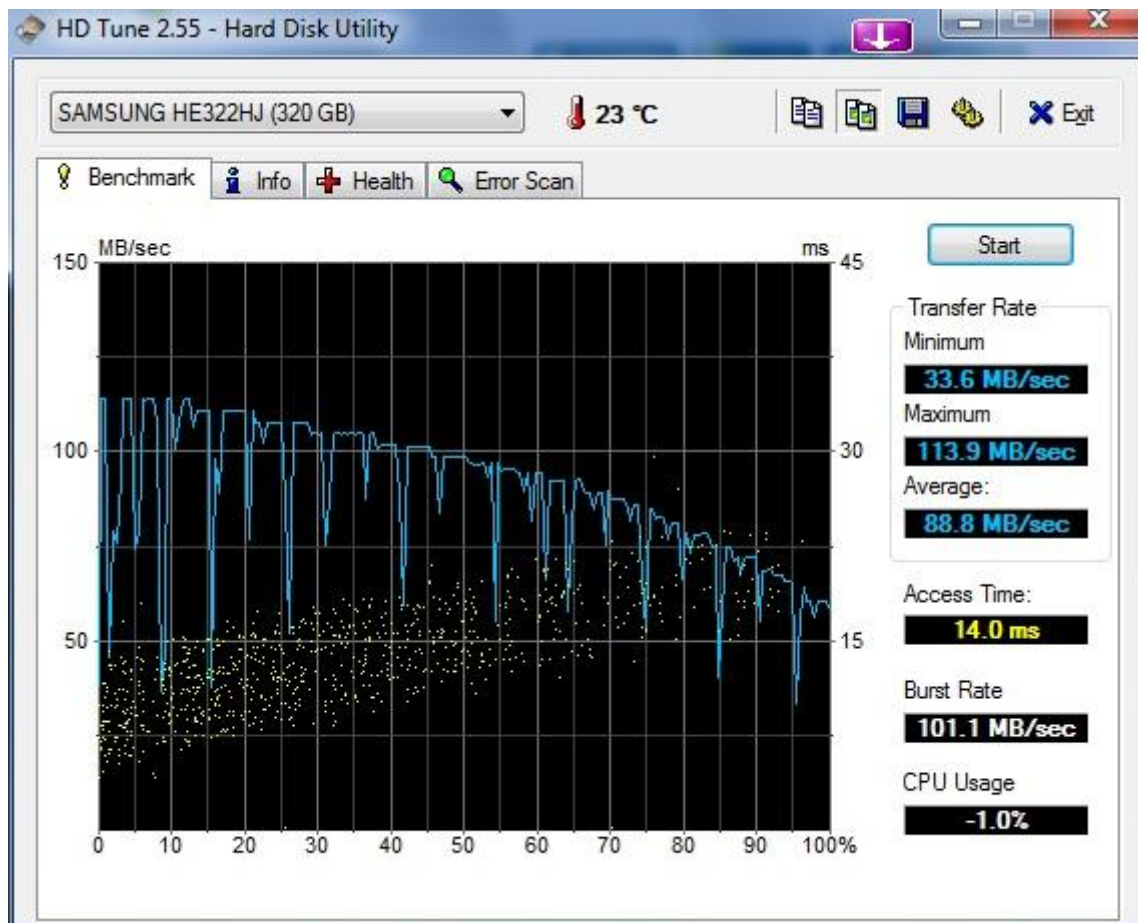
Samsung hd103uj (1000GB):



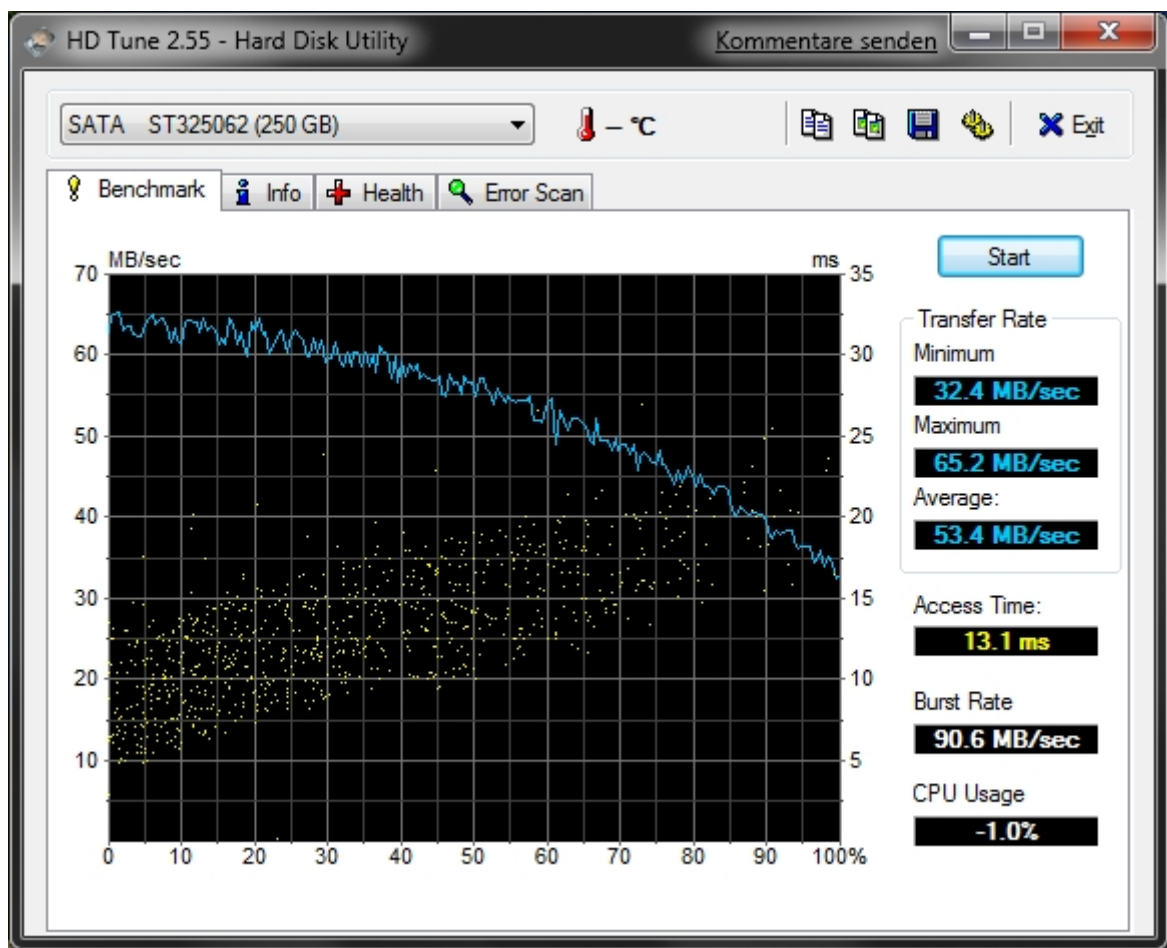
Samsung EcoGreen F2 (1500 GB, HD154UI):



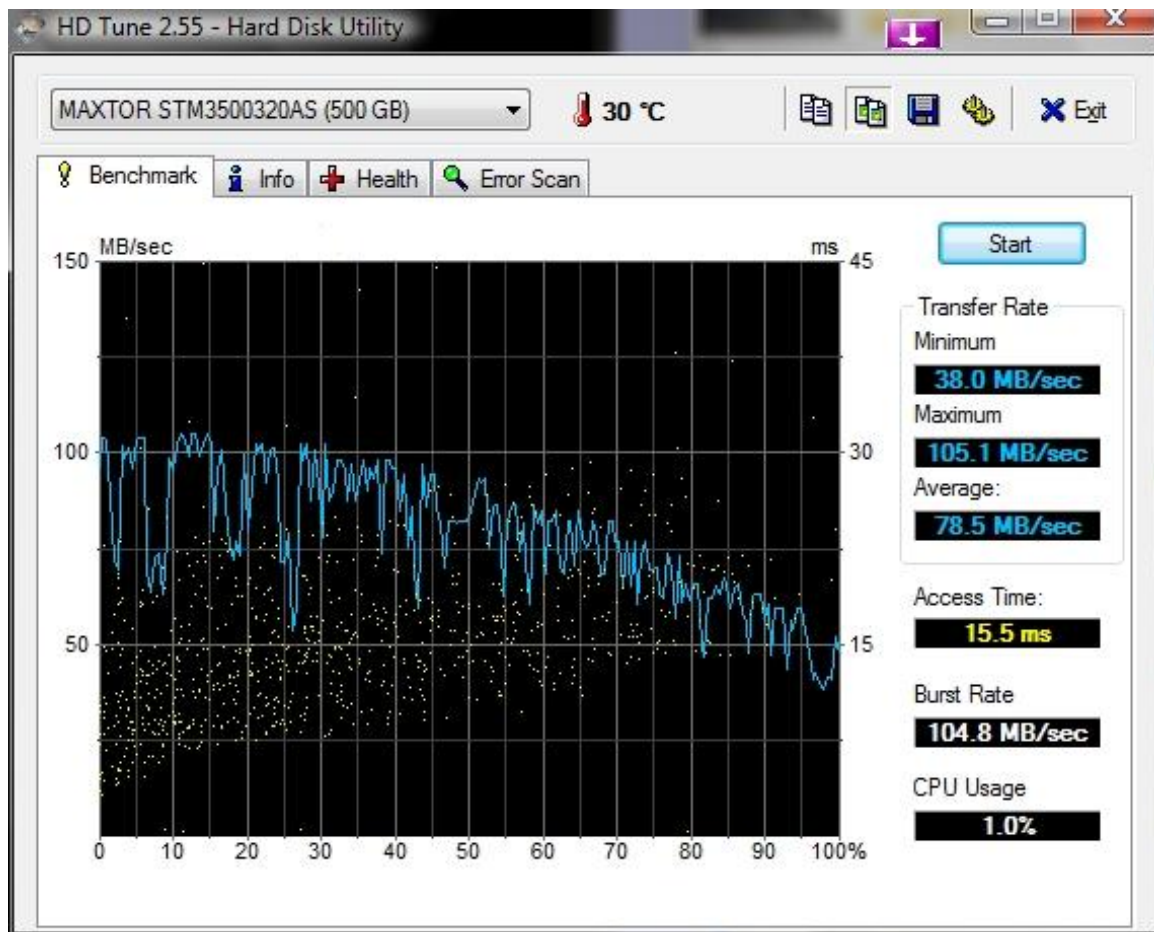
Samsung HD322HJ (320 GB, HE322HJ):



Seagate Barracuda 7200.9 (250 GB, ST325062):

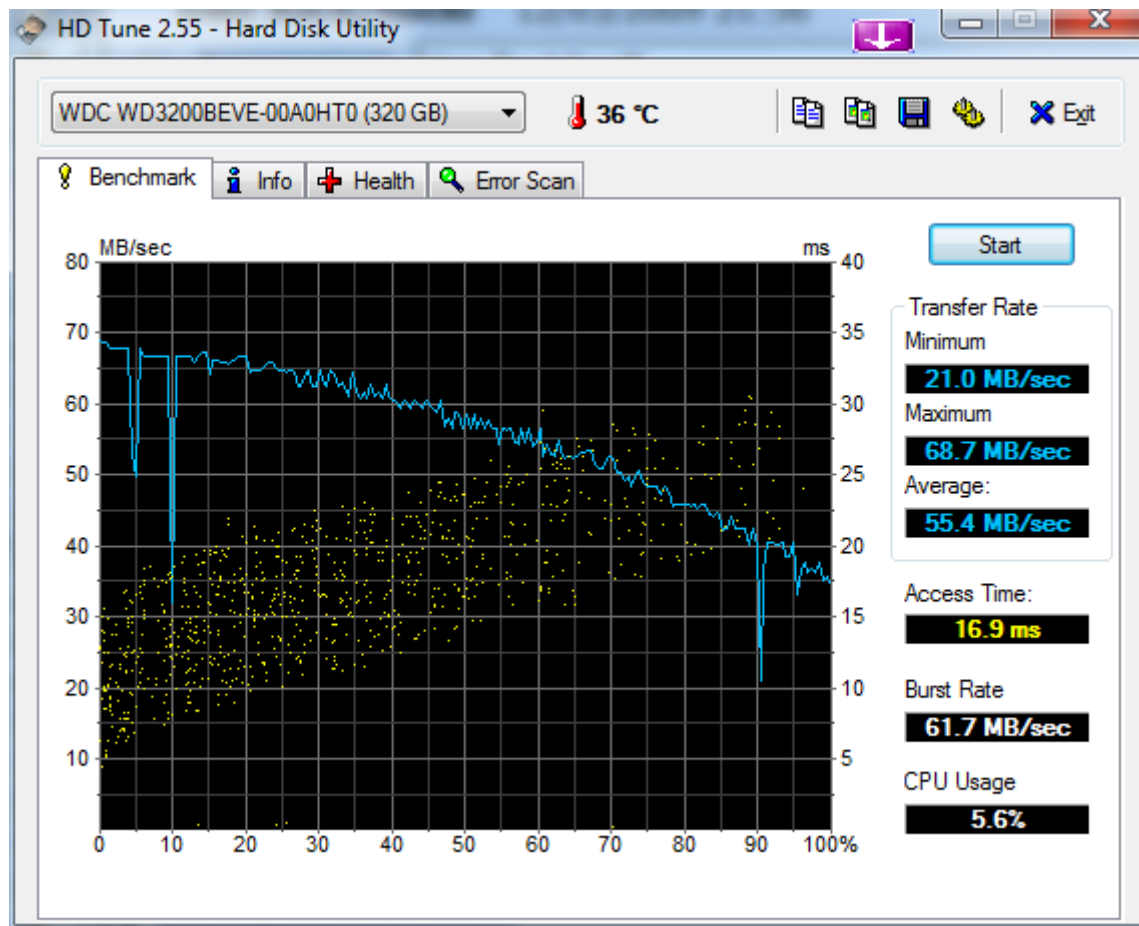


Maxtor STM3500320AS (500 GB, STM3500320AS):

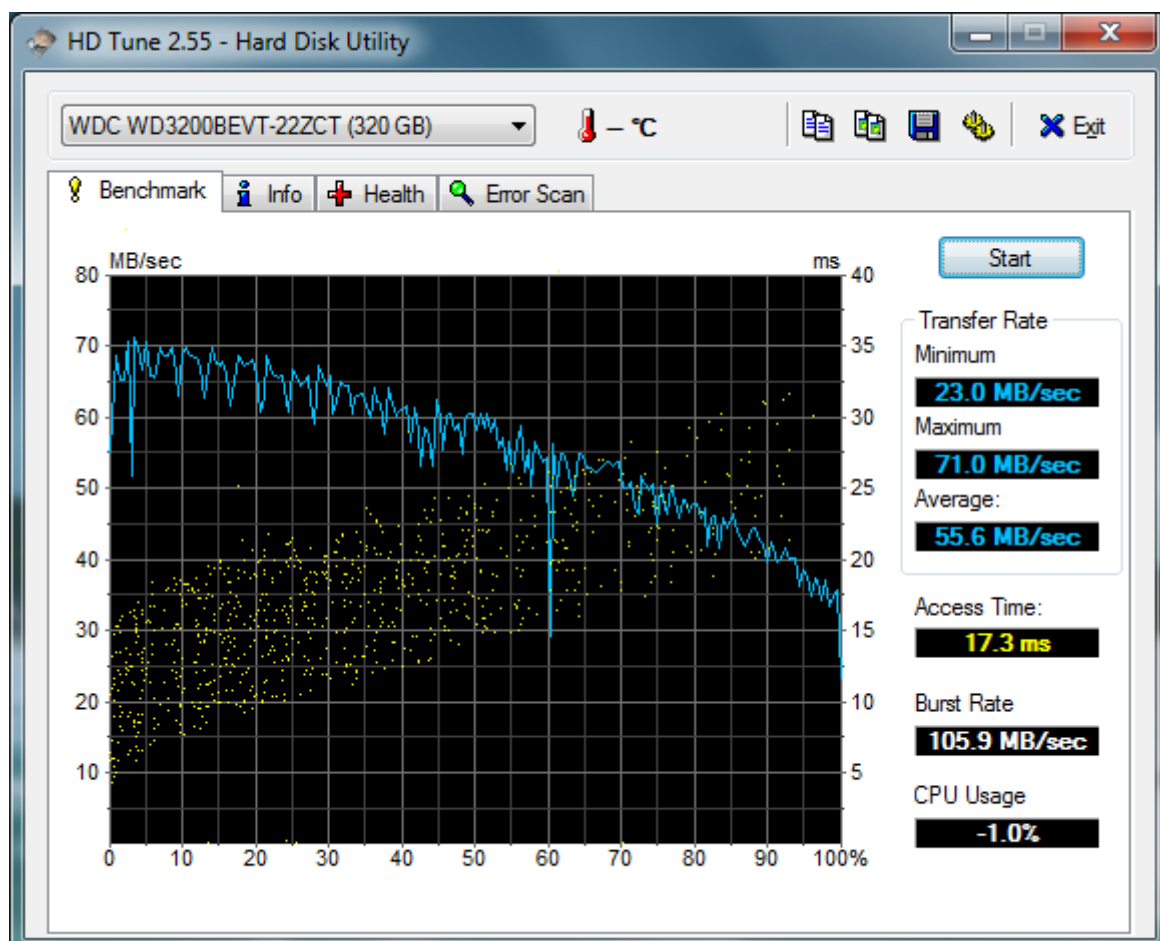


2,5" Festplatten:

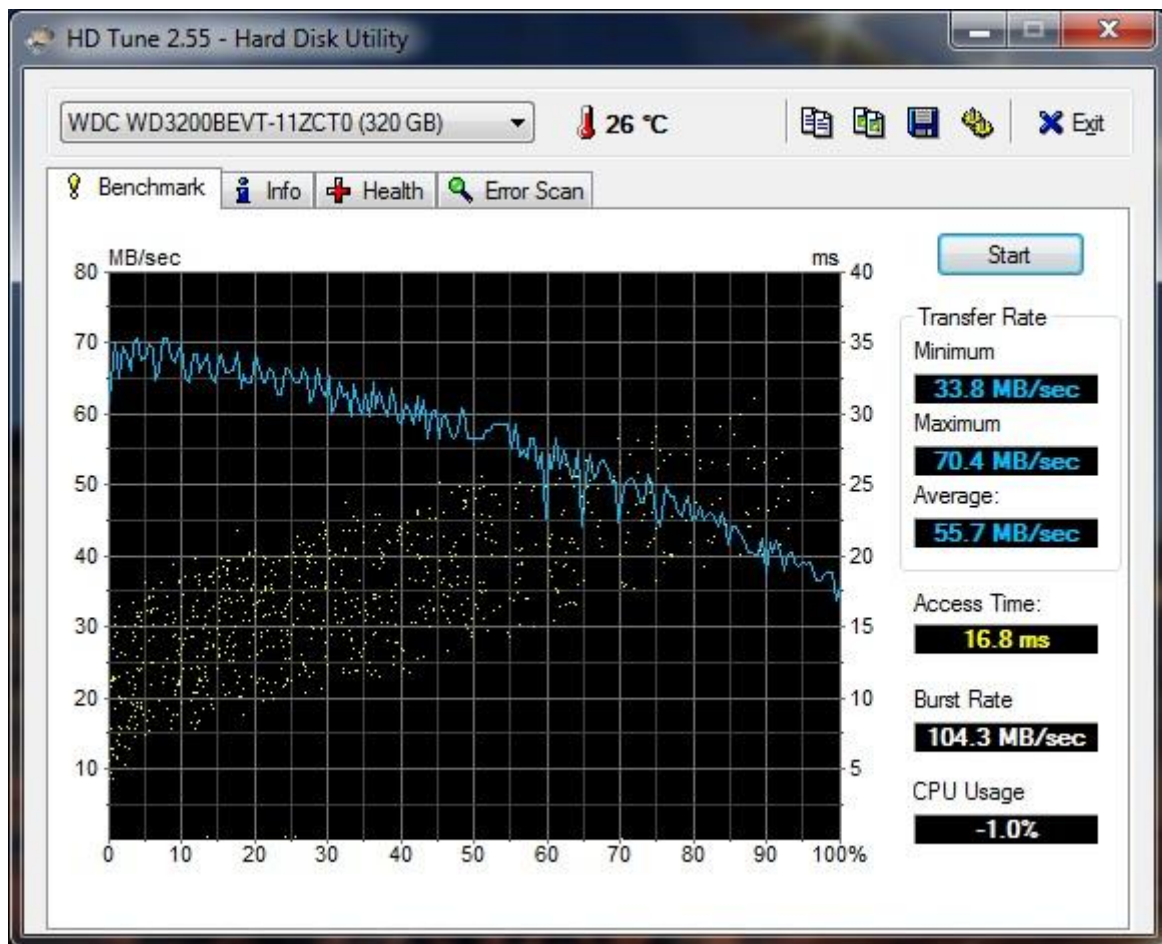
Western Digital Scpio Blue (320 GB, WD3200BEVE):



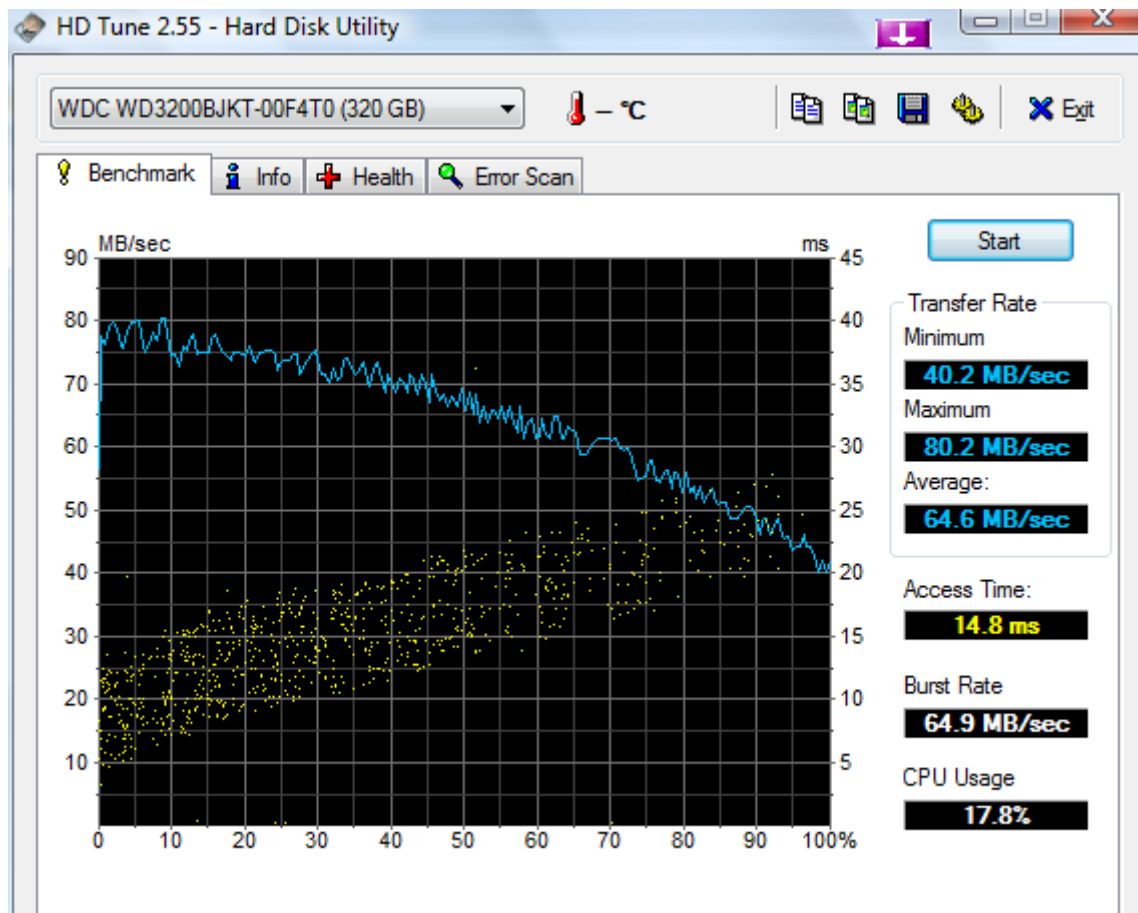
Western Digital Scpio Blue (320 GB, WD3200BEVT):



Western Digital Scorpio Blue (320 GB, WD3200BEVT):



Western Digital Scorpio Black (320 GB, WD3200BJKT)



Fujitsu MHY2250BH (250 GB):

