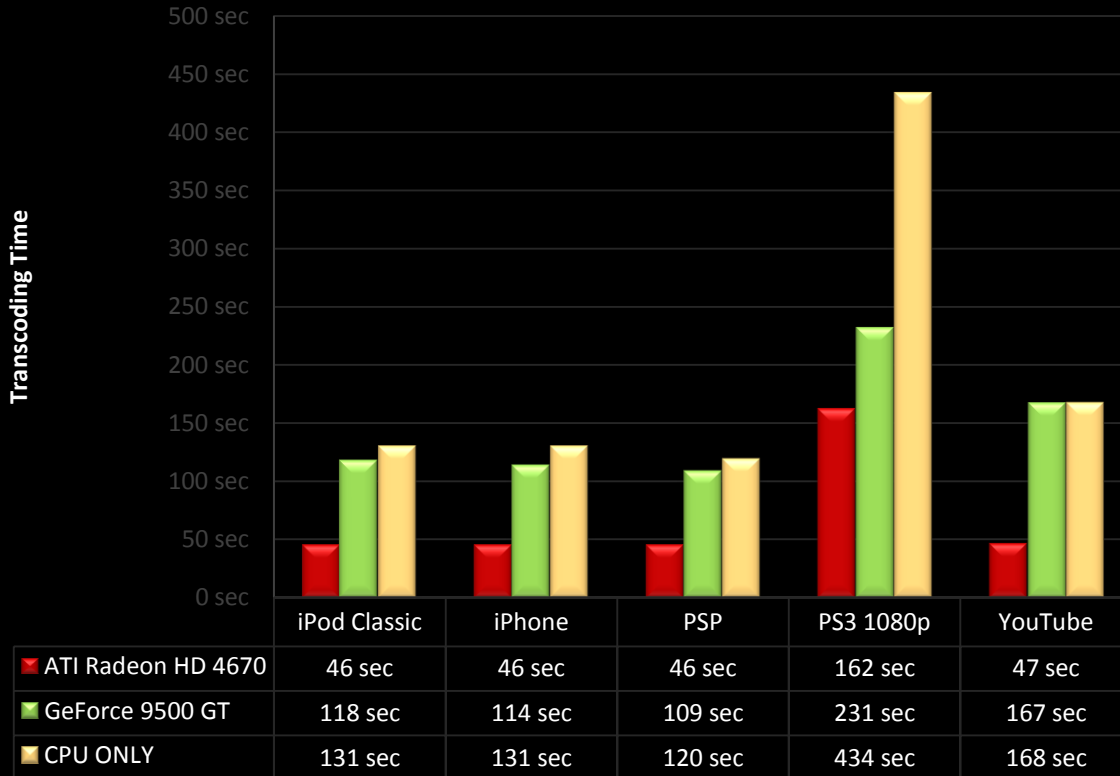


Performance of MediaShow Espresso with ATI Stream – H.264 | Time

H.264 HD Transcoding Time
 Source: H.264 1920x1080 @24fps | 94 sec
 (Lower is Better)



Cyberlink Media Show Espresso 5.0.0515 RC
 CPU: CPU AMD Athlon™ 7750 X2 @2.7GHz
 RAM: RAM 2GB DDR2-667
 OS: Windows Vista® Ultimate 64 bit SP1
 Desktop Resolution 1920x1200
 ATI drivers: ATI 8.612.3 RC (Catalyst™ 9.5 hotfix)
 NVIDIA drivers: 185.85

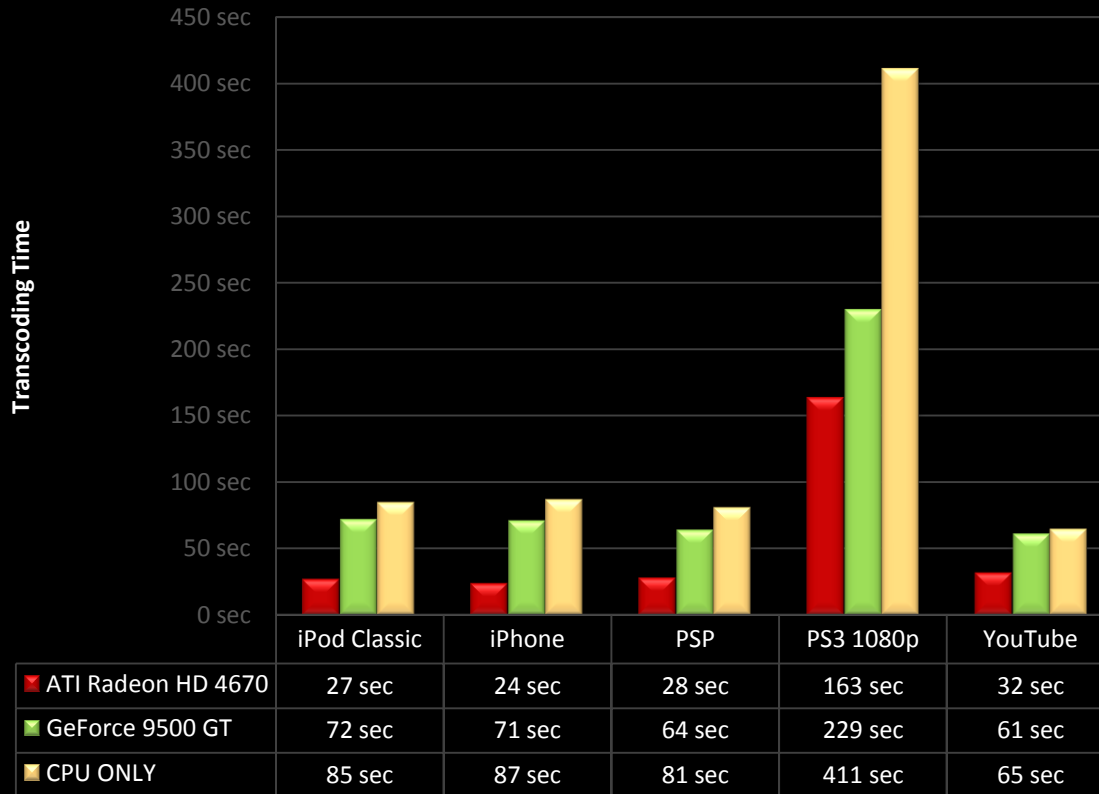


Performance of MediaShow Espresso with ATI Stream – MPEG-2 HD | Time

MPEG-2 HD Transcoding Time

Source: MPEG-2 1920x1080 @24fps | 94 sec

(Lower is Better)



Cyberlink Media Show Espresso 5.0.0515 RC
 CPU: CPU AMD Athlon™ 7750 X2 @2.7GHz
 RAM: RAM 2GB DDR2-667
 OS: Windows Vista® Ultimate 64 bit SP1
 Desktop Resolution 1920x1200
 ATI drivers: ATI 8.612.3 RC (Catalyst™ 9.5 hotfix)
 NVIDIA drivers: 185.85



Details of benchmarks

- System configuration for benchmarks slides 9 to 10:
 - OS: Windows Vista® Ultimate 64 bit SP1
 - Cyberlink Media Show Espresso 5.0.0515 RC
 - Motherboard: Asus 780G (M3A78-EMH HDMI)
 - CPU: AMD Athlon™ X2 7750 processor @2.7GHz
 - RAM: RAM 2GB DDR2-667
 - Desktop Resolution 1920x1200
 - Test Date: 18-May-09
 - Video Source: 94 sec
 - H.264 24fps @20Mbps
 - MPEG-2 HD 24fps @25Mbps
 - GPUs (mid-range)
 - ATI Radeon™ HD 4670 GPU 512MB GDDR3
 - GeForce 9500 GT 512MB GDDR3
 - Drivers:
 - ATI drivers: ATI 8.612.3 RC (Catalyst™ 9.5 hotfix)
 - NVIDIA drivers: 185.85

