Submitted by	System	O/S	CPU	CLK	Memory (RAM)	Disk	Video/Resolution	Battery Information	Power Information	User Settings	Workload	Performance Rating	Average Response Time	MobileMark 2005 Runtime
Intel	AOpen 1556	Windows XP Professional	Intel(R) Pentium(R) M processor 1.6 GHz	1.6 GHz/400 L2/1024 KB	1024MB	Fujitsu Model:MHT2080AH 80GB	Intel(R) 82852/82855 GM/GME Graphics Controller / 1024 x 768 x 32	65 WHr 236SANYOBat 8Cell	Adaptive (Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-N/A, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 67 nits. MobileMark 2005 version 1.0	Wireless	N/A	N/A	281 minutes
Intel	AOpen 1556	Windows XP Professional	Intel(R) Pentium(R) M processor 1.6 GHz	1.6 GHz/400 L2/1024 KB	1024MB	Fujitsu Model:MHT2080AH 80GB	Intel(R) 82852/82855 GM/GME Graphics Controller / 1024 x 768 x 32	65 WHr 236SANYOBat 8Cell	Adaptive (Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-N/A, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 67 nits. MobileMark 2005 version 1.0	Portable/Laptop Mode	180	1.35	275 minutes
Intel	AOpen 1558	Windows XP Professional	Intel(R) Pentium(R) M processor 730	1.6 GHz/533 L2/2048 KB	1024MB	Fujitsu Model:MHT2080AH 80GB	Mobile Intel(R) 915GM/GMS,910GML Express Chipset Family	65 WHr 110SMP-PA Bat 8Cell	Adaptive (Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-N/A, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 62 nits. MobileMark 2005 version 1.0	Portable/Laptop Mode	225	1.08	269 minutes
Intel	AOpen 1558	Windows XP Professional	Intel(R) Pentium(R) M processor 730	1.6 GHz/533 L2/2048 KB	1024MB	Fujitsu Model:MHT2080AH 80GB	Mobile Intel(R) 915GM/GMS,910GML Express Chipset Family	65 WHr 110SMP-PA Bat 8Cell	Adaptive (Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-N/A, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 62 nits. MobileMark 2005 version 1.0	Wireless	N/A	N/A	268 minutes
Intel	AOpen 1558	Windows XP Professional	Intel(R) Pentium(R) M processor 780	2.26 GHz/533 L2/2048 KB	1024MB	Fujitsu Model:MHT2080AH 80GB	Mobile Intel(R) 915GM/GMS,910GML Express Chipset Family / 1024 x 768 x 32	65 WHr 110SMP-PA Bat 8Cell	Adaptive (Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-N/A, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 62 nits. MobileMark 2005 version 1.0	Portable/Laptop Mode	259	0.94	267 minutes
Intel	AOpen 1558	Windows XP Professional	Intel(R) Pentium(R) M processor 780	2.26 GHz/533 L2/2048 KB	1024MB	Fujitsu Model:MHT2080AH 80GB	Mobile Intel(R) 915GM/GMS,910GML Express Chipset Family / 1024 x 768 x 32	65 WHr 110SMP-PA Bat 8Cell	Adaptive (Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-N/A, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 62 nits. MobileMark 2005 version 1.0	Wireless	N/A	N/A	264 minutes
Intel	ACER TravelMate 4650	Windows XP Professional	Intel(R) Pentium(R) M 740 processor 1.73GHz	1.73 GHz	512MB	Hitachi IC25N080ATMR04-0 (4200rpm)	Mobile Intel(R) 915GM/GMS,910GML Express Chipset Family 1024x768 Driver ver. 6.14.10.4020	SMBAT SANYO BAT CL50L, li-ion, voltage 14855 mV, capacity 65120 mWh	(Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-w/ ACER TravelMate 4650, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 77 nits. MobileMark 2005 version 1.0	Productivity	225	1.08	260 minutes
Intel	Acer-Aspire 1360	Windows XP Professional	AMD Sempron(tm) Processor 3000+	1.8 Ghz	512MB	Hitachi IC25N060ATMR04-0 (4200rpm)	VIA/S3G UniChrome Pro IGP 768x1024x32	236 AcerBat 8Cell	(Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-w/ Acer-Aspire 1360, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 73 nits. MobileMark 2005 version 1.0	Productivity	172	1.41	251 minutes
Intel	Acer-Aspire-5002	Windows XP Professional	AMD Turion(tm) 64 ML30	1.6 GHz	512MB	Hitachi IC25N080ATMR04-0 (4200rpm)	SIS M760GX integrate 64MB 768x1024x32	Sanyo PN:4UR18650F-2-QC140	(Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-w/ Acer-Aspire-5002, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 68 nits. MobileMark 2005 version 1.0	Productivity	198	1.23	248 minutes
Intel	Acer-Aspire-5002	Windows XP Professional	AMD Turion(tm) 64 ML30	1.6 GHz	512MB	Hitachi IC25N080ATMR04-0 (4200rpm)	SIS M760GX integrate 64MB 768x1024x32	Sanyo PN:4UR18650F-2-QC140	(Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-w/ Acer-Aspire-5002, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 68 nits. MobileMark 2005 version 1.0	DVD	N/A	1.38	231 minutes
Intel	HP dv2000t	Windows XP Professional	Intel® Core™ Duo processor T2300	1.66GHz	2x512MB DDR2-667	Fujitsu MHV2040BH, 40GB, 5400rpm, SATA	Intel® GMA 950 with 128MB DVMT / 1280 x 800 x 32	HP-HSTNN-LB31, 43 WattHour	(Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Screen Brightness: 81 nits	Productivity	209	1.16	218 minutes
Intel	HP dv2000t	Windows XP Professional	Intel® Core™ 2 Duo processor T5500	1.66GHz	2x512MB DDR2-667	Fujitsu MHV2040BH, 40GB, 5400rpm, SATA	Intel® GMA 950 with 128MB DVMT / 1280 x 800 x 32	HP-HSTNN-LB31, 43 WattHour	(Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Screen Brightness: 81 nits	Productivity	211	1.15	213 minutes
Intel	AOpen 1558	Windows XP Professional	Intel(R) Pentium(R) M processor 730	1.6 GHz/533 L2/2048 KB	1024MB	Fujitsu Model:MHT2080AH 80GB	Mobile Intel(R) 915GM/GMS,910GML Express Chipset Family	65 WHr 110SMP-PA Bat 8Cell	Adaptive (Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-N/A, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 62 nits. MobileMark 2005 version 1.0	DVD	N/A	N/A	208 minutes
Intel	AOpen 1558	Windows XP Professional	Intel(R) Pentium(R) M processor 780	2.26 GHz/533 L2/2048 KB	1024MB	Fujitsu Model:MHT2080AH 80GB	Mobile Intel(R) 915GM/GMS,910GML Express Chipset Family / 1024 x 768 x 32	65 WHr 110SMP-PA Bat 8Cell	Adaptive (Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-N/A, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 62 nits. MobileMark 2005 version 1.0	DVD	N/A	N/A	202 minutes
Intel	ACER TravelMate 4650	Windows XP Professional	Intel(R) Pentium(R) M 740 processor 1.73GHz	1.73 GHz	512MB	Hitachi IC25N080ATMR04-0 (4200rpm)	Mobile Intel(R) 915GM/GMS,910GML Express Chipset Family 1024x768 Driver ver. 6.14.10.4020	SMBAT SANYO BAT CL50L, li-ion volatge 15203 mV, capacity 65120 mWh	(Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-w/ ACER TravelMate 4650, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 77 nits. MobileMark 2005 version 1.0	DVD	N/A	N/A	196 minutes
Intel	AOpen 1556	Windows XP Professional	Intel(R) Pentium(R) M processor 1.6 GHz	1.6 GHz/400 L2/1024 KB	1024MB	Fujitsu Model:MHT2080AH 80GB	Intel(R) 82852/82855 GM/GME Graphics Controller / 1024 x 768 x 32	65 WHr 236SANYOBat 8Cell	Adaptive (Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-N/A, Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 67 nits. MobileMark 2005 version 1.0	DVD	N/A	N/A	194 minutes
Intel	HP Compaq Presario V3000t	Windows XP Professional	AMD Turion™ X2 TL-52	1.60GHz	2x512MB DDR2-667	Hitachi Travelstar HTS541080G9SA00, 80GB, 5400rpm, SATA	NVIDIA GeForce Go 6150 with 256MB / 1280 x 800 x 32	HP-HSTNN-LB31, 43 WattHour	(Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Screen Brightness: 63 nits	Productivity	188	1.29	151 minutes
Intel	HP Compaq Presario V3000t	Windows XP Professional	AMD Turion™ X2 TL-50	1.60GHz	2x512MB DDR2-667	Hitachi Travelstar HTS541080G9SA00, 80GB, 5400rpm, SATA	NVIDIA GeForce Go 6150 with 256MB / 1280 x 800 x 32	HP-HSTNN-LB31, 43 WattHour	(Automatic) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Screen Brightness: 63 nits	Productivity	177	1.37	148 minutes
Intel	ACER TravelMate 2354	Windows XP Professional	Intel(R) Celeron(R) M 350 processor 1.30GHz	1.3 GHz	512MB	Hitachi IC25N060ATMR04-0 (4200rpm)	Intel(R) 82852/82855 GM/GME Graphics Controller 1024x768 Driver ver. 6.14.10.3691	SONY GC86503SY90, li-ion voltage 15489 mV, capacity 31820 mWh	(Maximum) CPU Power Management Mode, Battery Power Source. Flags: Dim the display backlit when running on DC power.	Power Management software outside OS-w/ ACER TravelMate 2354 Audio system-Enabled, USB system status-Enabled, Speaker volume Default, Screen brightness level - 67 nits. MobileMark 2005 version 1.0	Productivity	198	1.23	121 minutes