

	Type de processeur	performances	mhz / bus /cache	Type de processeur	performances	mhz / bus /cache	
Multimédia avancé - Power-User	Intel core 2 duo T7700	100	2400/800/4	i core2 Extreme QX6850	100,0	3000/1333/8	
	Intel core 2 duo T7500	91	2200/800/4	i core2 Extreme QX6800	96,9	2933/1066/8	
	Intel core 2 duo T7600	83	2333/667/4	i core2 Extreme QX6700	90,5	2666/1066/8	
	Intel core 2 duo T7300	86,1	2000/800/4	i core 2 Quad Q6600	84,9	2400/1066/8	
	Intel core 2 duo T7400	76,4	2166/667/4	Intel core 2 duo E6850	83,7	3000/1333/4	
	Intel core duo T2700	74,9	2333/667/2	i core2 Extreme X6800	80,7	2933/1066/4	
	Intel core duo T2600	73,5	2166/667/2	Intel core 2 duo E6750	76,9	2666/1333/4	
	Intel core 2 duo T7100	77,1	1800/800/2	Intel core 2 duo E6700	75,8	2666/1066/4	
Multimédia et Vidéo	Intel core 2 duo T7200	71,2	2000/667/4	amd Athlon 64 X2 6000+	71,0	3000/HT2000/2	
	Intel core duo T2500	68,6	2000/667/2	Intel core 2 duo E6600	70,2	2400/1066/4	
	amd Turion X2 TL-60	66,5	2000/1600/512	Intel core 2 duo E6550	69,7	2333/1333/4	
	Intel core 2 duo T5600	65,8	1833/667/2	amd Athlon 64 X2 5600+	68,2	2800/HT2000/2	
	Intel core 2 duo T5500	63,5	1666/667/2	amd Athlon 64 X2 5400+	67,0	2800/HT2000/1	
	Intel core duo T2400	63,3	1833/667/2	Intel core 2 duo E6420	64,8	2133/1066/4	
	Intel core duo L7500	62,1	1600/800/4	amd Athlon 64 X2 5200+	64,0	2600/HT2000/2	
	amd Turion X2 TL-56	61,2	1800/1600/1	Intel core 2 duo E6400	63,6	2133/1066/2	
Bureautique et Imagerie	Intel core duo T2250	60,7	1766/533/2	amd Athlon 64 X2 5000+	63,0	2600/HT2000/1	
	Intel core duo L7300	59,9	1400/800/4	amd Athlon 64 X2 4800+	61,6	2500/HT2000/1	
	Intel core duo T2300	58,5	1666/667/2	Intel core 2 duo E4400	60,4	2000/800/2	
	Intel core duo T2080	58,2	1533/533/2	Intel core 2 duo E6320	58,2	1866/1066/4	
	Intel core duo L2400	57,9	1666/667/2	Intel core 2 duo E6300	57,3	1866/1066/2	
	Intel core duo T2050	57,5	1600/533/2	Intel core 2 duo E4300	56,3	1800/800/2	
	amd Turion X2 TL-52	55,7	1600/1600/1	Intel Pentium E2160	55,2	1800/800/1	
	Intel core duo L2300	54,4	1500/667/2	Intel Pentium D940	53,3	3200/800/4	
	Intel Pentium M780	53,9	2266/533/2	amd Athlon X2 3800+	51,7	2000/HT2000/1	
	Intel Pentium M770	51,2	2133/533/2	Intel Pentium D930	50,3	3000/800/4	
	Intel Pentium M760	48,3	2000/533/2	Intel Pentium E2140	49,8	1600/800/1	
	amd mobile sempron 3800+	46,4	2200/1600/512	Intel Pentium 4 661	47,4	3600/800/2	
	Intel Core Solo T1400	45,6	1833/533/2	amd Athlon 64 4000+	45,8	2400/HT2000/1	
	Intel Pentium M750	45,5	1866/533/2	amd Athlon 64 3800+	45,3	2400/HT2000/512	
	Bureautique et Internet	amd mobile sempron 3600+	43,9	2000/1600/256	Intel Pentium D 805	43,6	2666/533/2
		amd mobile sempron 3500+	43,5	1800/1600/512	Intel Pentium 4 541	43,3	3200/800/1
amd mobile sempron 3400+		42,6	1800/1600/256	Intel Pentium 4 640	43,1	3200/800/2	
Intel Pentium M740		42,4	1733/533/2	Intel Celeron S 440	41,7	2000/800/512	
amd mobile sempron 3200+		41,4	1600/1600/512	amd Athlon 64 3500+	41,3	2200/HT2000/512	
Intel core duo U2500		41,4	1066/533/2	Intel Pentium 4 630	40,6	3000/800/2	
Intel Celeron M450		41,1	2000/533/1	Intel Celeron S 430	38,3	1800/800/512	
Intel Core Solo T1300		41	1666/667/2	Intel Celeron D 356	36,0	3333/533/512	
Intel Celeron M440		40,3	1866/533/1	Intel Celeron D 352	35,0	3200/533/512	
Intel Celeron M430		39,9	1733/533/1	AMD Athlon 64 3000+	34,4	1800/HT2000/512	
Intel Pentium M730		39,3	1600/533/2	AMD Sempron 64 3400+	33,9	1800/HT1600/256	
Intel Celeron M420		37,3	1600/533/1	AMD Sempron 64 3000+	30,3	1600/HT1600/256	
Intel Celeron M380		37,3	1600/400/1				
Intel Celeron M410		35,2	1466/533/1				
Intel Pentium M778		34,9	1600/400/2				
Intel Pentium M758		33,4	1500/400/2				
Intel Pentium M773		31,5	1300/400/2				
Intel Pentium M753		30,2	1200/400/2				
Intel Core Solo U1400	30,2	1200/533/2					
Intel Core Solo U1300	27	1066/533/2					
				- matériel conseillé pour son rapport qualité / prix			
				- un pc ayant un indice de 50 sera 2x plus lent qu'un PC ayant un indice 100.			
				- à indice de performance équivalent, un portable est globalement 33% plus lent qu'un PC de bureau.			