

Referenzklassen Spiele-PCs

Hardware-Details

	Standard-PC	Mittelklasse-PC	High-End-PC
Prozessor	Athlon 64/3500+	Athlon 64 X2/5000+	Core 2 Quad Q9300
Arbeitsspeicher	1,0 GByte	2,0 GByte	4,0 GByte
Grafikkarte	Geforce 7800 GT	Geforce 8800 GT	Radeon HD 4870

Spiele-Details

	Standard-PC	Mittelklasse-PC	High-End-PC
Call of Duty 5	1024x768, minimale Details	1680x1050, maximale Details	1680x1050, maximale Details, 4x AA / 8x AF
Crysis Warhead	1024x768, mittlere Details	1280x1024, mittlere bis hohe Details	1680x1050, hohe Details
Drakensang	1024x768, niedrige Details	1920x1200, hohe Details, 8x AF	1920x1200, hohe Details, 4x AA / 8x AF
Fallout 3	1280x1024, mittlere Details	1280x1024, hohe Details	1680x1050, sehr hohe Details
Fifa 09	1024x768, mittlere Details, Post-Processing aus	1920x1200, maximale Details	1920x1200, maximale Details, 4x AA / 8x AF

Grafikkarten-Prozessor-Index

Grafikkarten

	Einsteiger				Mittelklasse				High-End			
Geforce 6	6600 GT k.A.	6800 Ultra k.A.										
Radeon X100	X700 Pro k.A.	X850 XT k.A.										
Geforce 7	7600 GT k.A.	7800 GT k.A.	7900 GTX k.A.	7950 GX2 k.A.								
Radeon X1000	X1800 GT k.A.	X1950 Pro k.A.	X1900 XT k.A.	X1950 XT k.A.								
Geforce 8 / 9	8600 GT 50 €	8600 GTS 60 €	9600 GT 120 €		8800 GT / 9800 GT 150 €	8800 / 9800 GTX 180 €			GTX 260 260 €	9800 GX2 k.A.	GTX 280 400 €	
Radeon HD	2600 Pro 50 €	3650 60 €	2900 GT k.A.	3850 80 €	4670 70 €	4830 130 €	3870 100 €	HD 4850 150 €	HD 4870 220 €	HD 4850 X2 220 €	HD 4870 X2 450 €	

Prozessoren

	Einsteiger				Mittelklasse				High-End			
Athlon 64	4000+ k.A.											
Athlon 64 X2	4600+ 50 €	5200+ 60 €	6000+ 80 €	6400+ 100 €								
Phenom			X3 8450 85 €	X3 8750 110 €	X4 9550 120 €	X4 9850 150 €	X4 9950 160 €					
Core 2 Duo	E4300 95 €	E4600 100 €	E6600 k.A.		E7400 130 €	E8200 130 €	E8500 150 €		E8600 250 €			
Core 2 Quad									Q6600 165 €	Q9300 220 €	Q9550 260 €	Q9770 1.200 €
Core i7										920 260 €	940 560 €	965 XE 1.000 €