

Advanced	JumperFree Configuration	AI Overclocking	Manual	
		CPU Frequency	260	
		PCIe	100	
		FID/VID	Manual	
		Processor Frequency Multiplier	x10	
		Processor Voltage	1,375V	Real: 1,42V
		DDR Voltage	2,80V	
		Vcore Overvoltage	Auto	
		Northbridge Overvoltage	Enabled	
		Core Voltage	+1,30V	
		Hypertransport Bus Voltage	+1,30V	
		PCI-Express Voltage	+1,20V	
		Southbridge Overvoltage	Enabled	
		PEG Link Mode	Normal	
		Rest auf Normal		
	CPU Configuration	HT Transport	600 MHz	
		Memory Timing Configuration		
		Memclock Mode	Limit	
		Memclock Values	183	
		MCT Timing Mode	Manual	
		CAS Latency	3	
		TRAS	10	
		TRP	5	
		TRCD	5	
		TRRD	3	
		TRC	17	
		TRFC	21	
		TRWT	4	
		MCT Extra Timing Mode	Manual	
		TREF	7.8 µs	
		DDR Input Strobe Screw	Disabled	
		DDR Data Driving Strength	30% Reduced	
		Burst 20pt	Enabled	
		User Config Mode	Manual	
		Read Preamble	6.0ns	
		Async Latency	7.0ns	
		CMD-ADDR Timing Mode	2T	
		Bank Interleaving	Auto	
		Burst Length	8 Beats	
		HardWare Memory Hole	Disabled	
	Chipset	Hypertransport Configuration		
		HT Speed Link	600 MHz	
		CPU:RD580-NB HT Link Width	16 Bit	
		RD580 HT Link Three State	Enabled	
		RD580 HT Drive Strength	Optimal	
		HT Receiver Comp.CTRL	Optimal	
		RD580 HT PLL Control	High Speed	