

BIOS Einstellungen

Stecken Sie eine PC-Tastatur an die 5 pol. DIN-Tastaturbuchse an und schalten Sie das Terminal ein. Beim Hochstarten des Terminals erscheint das Photo Play-Logo. Drücken Sie nun auf die "Entf"-Taste. Das BIOS - Menü erscheint. Die funworld Einstellungen erreichen Sie durch "Load Setup Defaults"

Set Up Screens

CMOS Setup Utility- Copyright © 1984 – 2000 Award Software		
Standard CMOS Features	SeePU Setup	Select Item
Advanced BIOS Features	Load Fail-Safe Defaults	
Advanced Chipset Features	Load Optimized Defaults	
Integrated Peripherals	Set Supervisor password	
Power Management Setup	Set User password	
PnP/PCI Configurations	Save & Exit Setup	
PC Health Status	Exit without Saving	
Esc : Quit		
F10 : Save & Exit Setup		
Time, Date, hard Disk Type		

CMOS Setup Utility- Copyright © 1984 – 2000 Award Software		
Standard CMOS Features		
Date	xxxxxxx	Item Help
Time	xxxxxxx	
IDE Primary Master	Press Enter	
IDE Primary Slave	Press Enter	
IDE Secondary Master	Press Enter	
IDE Secondary Slave	Press Enter	
Drive A	None	
Drive B	None	
Video	EGA/VGA	
Halt On	No Errors	
Base Memory		
Extended Memory		
Total Memory		

CMOS Setup Utility- Copyright © 1984 – 2000 Award Software		
IDE Primary Master		
IDE HDD Auto Detection	Press Enter	Item Help
IDE Primary Master	Auto	
Access Mode	Normal (ausser T2W : LBA)	

CMOS Setup Utility- Copyright © 1984 – 2000 Award Software		
Integrated Peripherals		
IDE HDD Block Mode	Enabled	Item Help
On-Chip Primary PCI IDE	Enabled	
On-Chip Secondary PCI IDE	Enabled	
IDE	Auto	
...		
IDE	Auto	
USB Controller	Disabled	
...		
Funworld I/O Adress	210h	
Onboard Serial Port 1	3F8h / IRQ4	
Onboard Serial Port 2	2F8h / IRQ3	
Onboard Serial Port 3	3E8h / IRQ3	
Onboard Serial Port 4	2E8h / IRQ10	
...		
Parallel Port Mode	EPP 1.7	