

Bios Einstellung B&R Provit 2200

1. Standard CMOS Setup

Date:	(mm:dd:yy)	
Time:	(hh:mm:ss)	
Drive C:	Auto	Mode: Auto
Drive D:	None	
Drive A:	1.44, 3.5 in.	
Drive B:	None	
Video:	EGA/VGA	
Halt On:	All, But Disk/Key	

2. Bios Features Setup

Virus Warning:	Disabled
CPU Internal Cache:	Enabled
Quick Power On Self Test:	Disabled
Boot Sequence:	A,C
Swap Floppy Drive:	Disabled
Boot Up Floppy Seek:	Disabled
Boot Up NumLock Status:	On
Gate A20 Option:	Fast
Typematic Rate Setting:	Disabled
Typematic Rate (Chars/Sec):	6
Typematic Delay (Msec):	250
SecurityOption:	Setup
OS Select For DRAM > 64MB:	NON-OS2

3. Chipset Features

Auto Configuration:	Enabled
DRAM Timing:	70ms
RAS Minimum Time:	2.5/3.5 Clk
CAS to RAS Delay:	0.5 Clk
Before Assertion of RAS:	0.5 Clk
After Assertion of RAS:	1 Clk
DRAM Burst-Write Timing:	X-2-2-2
DRAM Burst –Read Timing:	Fast
A0000-FFFF Cacheble:	Ignore
Other Address Cacheble:	Recognize

4. Power Management Setup

APM BIOS:	Disable
BIOS PM Timers:	User Define
Video Standby Timer:	Disabled
HDD Standby Timer:	Disabled

5. PNP Configuration

Resources Controlled By:	Manual
Reset Configuration Data:	Disabled
IRQ-3 assigned to:	Legacy ISA
IRQ-4 assigned to:	Legacy ISA
IRQ-5 assigned to:	ISA PnP
IRQ-7 assigned to:	Legacy ISA
IRQ-9 assigned to:	Legacy ISA
IRQ-10 assigned to:	ISA PnP
IRQ-11 assigned to:	Legacy ISA
IRQ-12 assigned to:	Legacy ISA
IRQ-14 assigned to:	ISA PnP
IRQ-15 assigned to:	Legacy ISA
DMA-0 assigned to:	ISA PnP
DMA-1 assigned to:	ISA PnP
DMA-3 assigned to:	ISA PnP
DMA-5 assigned to:	ISA PnP
DMA-6 assigned to:	ISA PnP
DMA-7 assigned to:	ISA PnP

6. Integrated Peripherals

IDE HDD Block Mode:	Enabled
Onboard FDC Controller:	Enabled
IDE Primary Master PIO:	Auto
Onboard IDE1 Controller:	Primary
Onboard Serial Port 1:	Auto
Onboard Serial Port 2:	Auto
Onboard Serial Port 3:	
detected I/O Port:	none
dedected IRQ:	none
Onboard Serial Port 4:	
detected I/O Port:	none
dedected IRQ:	none
Onboard LTP1:	
detected I/O Port:	378h
dedected IRQ:	7
Onboard LTP Port:	378/IRQ7
LTP Port Mode:	Normal

7. IDE HDD Auto Utility

Select Drive C Option (N=Skip):	Y
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8. Additional Peripherals

Display Type:	0015
Mode:	Auto
FPD Contrast:	Auto
FPD Brighness:	Auto
CAN detection I/O Port:	384-385h
assigned IRQ:	10
PCMCIA detection I/O Port:	3E0-3E1h
Ethernet	
detection I/O Port:	300-31Fh
detection IRQ:	09
reconfig DP83905:	Disabled
Arcnet	
detected I/O Port:	None
detected IRQ:	None
Hardware Security Key	
Detected I/O Port:	278-27Fh