Arcade Legends Computer 2 (White desktop style case)
CMOS Setup Utility – Copyright © 1984-2001 Award Software

> Standard CMOS Features		Load Fail-Safe Defaults
> Advanced BIOS Features		Load Optimized Defaults
> Advanced Chipset Features		Set Supervisor Password
> Intergrated Peripherals		Set User Password
> Power Management Setup		Save & Exit Setup
> PNP / PCI Configurations		Exit Without Saving
> Frequency / Voltage Control		

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Standard CMOS Features		Advanced BIOS Features	
Date – Set to current date		Virus Warning	Disable
Time – Set to current time		CPU Internal Cache	Enabled
> IDE Primary Master		External Cache	Enabled
> IDE Primary Slave		CPU L2 Cache ECC Check	Enabled
> IDE Secondary Master		Processor Number Feature	Enabled
> IDE Secondary Slave		Quick Power On Self Test	Enable
Drive A	None	First Boot Device	CDROM
Drive B	None	Second Boot Device	HDD-0
Video	EGA / VGA	Third Boot Device	LS120
Halt On	No Errors	Boot Other Device	Enabled
		Swap Floppy Drive	Disabled
		Boot Up Floppy Seek	Disabled
Advanced Chipset Features		Boot Up Numlock Status	ON
SDRAM CAS Latency Time	3	Gate A20 Options	Fast
SDRAM Cycle Time Trans/Trc	Auto	Typematic Rate Setting	Disable
SDRAM RAS-to-CAS Delay	Auto	………………………………	
SDRAM RAS Precharge Time	Auto	…………………………….	
System BIOS Cacheable	Disabled	Security Option	Setup
Video ROM Cacheable	Disabled	OS Select for DRAM>64MB	Non-OS2
CPU Latency Timer	Disabled	Report NoFDD For Win95	No
Delayed Transaction	Enabled	Small Logo(EPA) Show	Disabled
On-Chip Video Window Size	64MB		

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CAS# Latency	3	is shown for reference ONLY and is
Paging Mode Control	Open	automatically configured by BIOS. If
RAS-to-CAS Override	byCAS# LT	you change anything on this menu from
RAS# Timing	Fast	the the default settings you can destroy
RAS Precharge Timing	Fast	the memory board. Leave it alone.

Integrated Peripherals

OnChip Primary PCI IDE	Enabled
OnChip Secondary PCI IDE	Enabled
IDE Primary Master PIO	Auto
IDE Primary Slave PIO	Auto
IDE Secondary Master PIO	Auto
IDE Secondary Slave PIO	Auto
IDE Primary Master UDMA	Auto
IDE Primary Slave UDMA	Auto
IDE Secondary Master UDMA	Auto
IDE Secondary Slave UDMA	Auto
USB Controller	Enabled
USB Keyboard Support	Disabled
AC97 Audio	Auto
AC97 Modem	Auto
IDE HDD Block Mode	Enabled
Onboard FDC Controller	Disabled
Onboard Serial Port 1	3F8/IRQ4
Onboard Serial Port 2	Disabled
Onboard Parallel Port	378/IRQ7
Parallel Port Mode	SPP
PWRON After PWR-Fail	ON
Game Port Address	201
Midi Port Address	330
Midi Port IRQ	10

Save and exit setup

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- In the event of battery replacement we recommend leaving the battery out for a minimum of 30 minutes before replacing it with a new one.
- This Motherboard is found mostly in White desktop style cases.
- This computer uses battery number CR-2032.
- Some early production motherboards REQUIRE you to set the current date and time or an error with no description is generated on the boot screen and WILL halt loading of the game software and continue showing 'snow' on the screen. If in doubt set the date and time.
- Once these changes are made the computer will restart on it's own and should display a logo of some type, then most VGA monitors will 'go to sleep' or display an 'out of range' message if your machine already has the game software installed on the hard drive.
  This is completely normal and expected if the configuration is correct.