

Bios settings HS-770



Phoenix - AwardBIOS CMOS Setup Utility
Advanced Chipset Features

DRAM Timing Selectable [By SPD]		Item Help
* CAS Latency Time	4	Menu Level ▶
* DRAM RAS# to CAS# Delay	4	
* DRAM RAS# Precharge	4	
* Precharge dealy (tRAS)	12	
* System Memory Frequency	533MHz	
System BIOS Cacheable	[Disabled]	
Video BIOS Cacheable	[Enabled]	
Memory Hole At 15M-16M	[Disabled]	
** VGA Setting **		
Onchip VGA Control	[Auto]	
On-Chip Frame Buffer Size	[8MB]	
DVMT Mode	[FIXED]	
DVMT/FIXED Memory Size	[128MB]	
Boot Display	[CRT]	
LCD Type	[3]	

↑↓←→:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

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OnChip IDE Device

OnChip IDE Device		Item Help
IDE HDD Block Mode	[Enabled]	Menu Level ▶ If your IDE hard drive supports block mode select Enabled for automatic detection of the optimal number of block read/writes per sector the drive can support
On-Chip Primary PCI IDE	[Enabled]	
IDE Primary Master PIO	[Auto]	
IDE Primary Slave PIO	[Auto]	
IDE Primary Master UDMA	[Auto]	
IDE Primary Slave UDMA	[Auto]	
On-Chip Secondary PCI IDE	[Enabled]	
IDE Secondary Master PIO	[Auto]	
IDE Secondary Slave PIO	[Auto]	
IDE Secondary Master UDMA	[Auto]	
IDE Secondary Slave UDMA	[Auto]	
*** On-Chip Serial ATA Setting ***		
SATA Mode	[IDE]	
On-Chip Serial ATA	[Enhanced Mode]	
* PATA IDE Mode	Secondary	
SATA Port	Primary	

↑↓←→:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults



