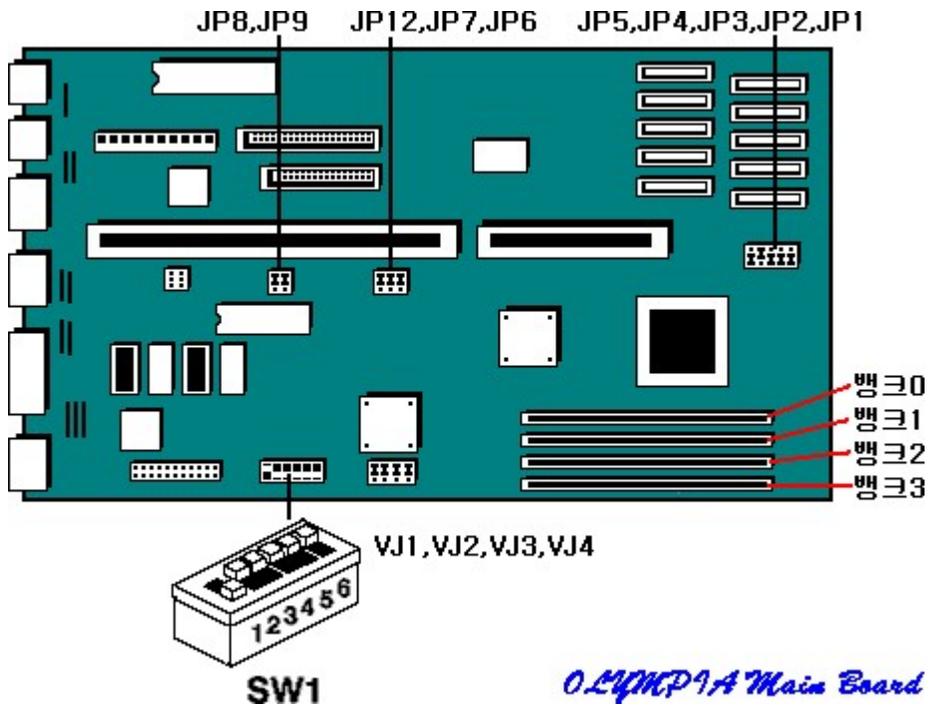


[CPU information](#)

[memory information](#)

[jumper settings](#)

[CMOS SETUP](#)



← 이전화면

 CPU settings

jumper	setting	function
JP1	1-2	Select 486DX, 486DX2
	2-3	Select 486SX PGA-Type CPU
JP6, JP7	1-2*	Select 486SX, 486DX, 486DX2
JP12	2-3	Select P24D or P54T
JP8, JP9	1-2*	Select EPROM BIOS
	2-3	Reserved
JP10,JP11	1-2	DRQ1,DACK1# in ECP, EPP mode
	2-3*	DRQ3,DACK3# in ECP, EPP mode

SW1	CPU clock setting (25 MHz)	CPU clock setting (33 MHz)
	SX/25, DX/25, DX2/50	SX/33, DX/33, DX2/66
1	ON	OFF
2	OFF	ON
3	ON	ON

 DIP switch settings related to password and video usage on the main board

SW1	setting	function
4	ON*	When using a password
	OFF	If no password is used
5	ON*	Color video card selection
	OFF	Choose a mono video card
6	ON*	When using the built-in video adapter
	OFF	If you are not using the built-in video adapter

 cache memory settings

jumper	0KB	128KB	256KB
JP2	1-2	2-3	2-3
JP3	1-2	1-2	2-3
JP4	1-2	2-3	1-2
JP5	1-2	1-2	2-3

 Resolution-related jumper settings for your monitor

jumper		function
VJ1	VJ2	800*600 Vertical Refresh Rate
1-2*	1-2*	800*600 in 2, 16, or 256 colors, 56Hz
1-2	2-3	800*600 in 2, 16, or 256 colors, 60Hz
2-3	1-2	800*600 in 2, 16, or 256 colors, 72Hz
2-3	2-3	800*600 in 2, 16, or 256 colors, 56Hz

jumper		function
VJ3	VJ4	1024*768 Vertical Refresh Rate
1-2*	1-2*	1024*768 in 2, 16, or 256 colors, Interlaced
1-2	2-3	1024*768 in 2, 16, or 256 colors, non-Interlaced
2-3	1-2	1024*768 in 2, 16, or 256 colors, non-Interlaced
2-3	2-3	1024*768 in 2, 16, or 256 colors, non-Interlaced

Supportable CPU	<p>The following PGA type CPUs are supported, all operating at 5V</p> <ul style="list-style-type: none"><li>• SL Enhanced Intel486SX-25MHz</li><li>• SL Enhanced Intel486SX-33MHz</li><li>• SL Enhanced Intel486DX-25MHz (embedded coprocessor)</li><li>• SL Enhanced Intel486DX-33MHz (with coprocessor)</li><li>• SL Enhanced Intel486DX2-50MHz (embedded coprocessor)</li><li>• SL Enhanced Intel486DX2-66MHz (embedded coprocessor)</li><li>• P24D &amp; P24T</li></ul>
-----------------	---



cache memory	<ul style="list-style-type: none"> <li>Capacity: Use 0 KB, 128 KB or 256 KB</li> </ul>
main memory	<ul style="list-style-type: none"> <li>Type: 72-pin SIMM module (32-bit-no-parity memory available)</li> <li>Speed: 70ns</li> <li>Capacity : 4MB,8MB,16MB,32MB available</li> <li>Expansion: Up to 64MB</li> </ul>

memory size	Bank 0 (SIMM1)	Bank 1 (SIMM2)	Bank 2 (SIMM3)	Bank 3 (SIMM4)
4M	4M	--	--	--
8M	4M	4M	--	--
	8M	--	--	--
12M	4M	4M	4M	--
16M	4M	4M	4M	4M
	8M	8M	--	--
	16M	--	--	--
20M	4M	16M	--	--
24M	4M	4M	16M	--
	8M	8M	8M	--
32M	8M	8M	8M	8M
	16M	16M	--	--
	32M	--	--	--
36M	4M	16M	16M	--
40M	4M	4M	16M	16M
48M	16M	16M	16M	--
64M	16M	16M	16M	16M
	32M	32M	--	--



# OLYMPIA Main B/D CMOS SETUP

## use key

Enter or 1 ~ 8	Execute
arrow keys	Select
Esc	Save & Exit

## Press the DEL key during booting

Level 1	Step 2	Step 3	Step 4	optional
<b>1. STRAT OPERATING SYSTEM:</b>			System reboot progress	
<b>2. RUN EASY KOREAN CMOS SETUP</b>			Korean setup screen provided (date, time, A: B: floppy disk, C: D: hard disk, password can be set)	
<b>3. Run CMOS Setup</b>			Execute setup screen	
	Date(mm /dd/yy)		Wed, Sep 21 1997)	date
	Time(hour/min/sec)		10 : 22 : 19	hour
	Floppy drive A		1.2MB, 5 1/4	Not., 360KB 5 1/4, 1.2MB 5 1/4
	Floppy drive B		Not Installed	Not., 720KB 3 1/2, 1.44MB 3 1/2, .88MB 1/2
	A: and B: switching		Disabled	Disabled/enabled
	Hard disk C: Type		36	1~ 47(USER TYPE)/Not Installed
	Hard disk D: type		Not Installed	
	Primary display		VGA/PGA/EGA	VGA/PGA/EGA, Mono., Color 40x25, Color 80x25, Not Installed
	System speed		Fast	Fast/Slow
	Booting sequence		A: then C:	A: then C:/C: only
	Diskette seek test		Disabled	Disabled/enabled
	Base memory		xxx KB	
	Ext. memory		xxxx KB	
	Coprocessor		Not Installed	
	<b>[Power Management setup]</b>			
	PM Mode		Enabled	Enabled/Disabled
	Standby After		2Min	10sec ~ 2hour/Disabled
	Suspend After		10Min	20sec ~ 20hour/Disabled
	Video Activity			
	Detection		Disabled	Enabled/Disabled
	<b>[ Shadow &amp; Cache setup ]</b>			
	System BIOS Shadowed	Video BIOS	Enabled	Enabled/Disabled
		C8000-CFFFF	Disabled	Disabled/Enabled
		D0000-D7FFF	Disabled	Disabled/Enabled
		D8000-DFFFF	Disabled	Disabled/Enabled
	Ext. Cache		Disabled	Disssbled/Enabled
	<b>[ Peripherals setup ]</b>			
	Parallel		U-LPT1	U-LPT/B-LPT
	Serial		COM1 + 2	
	PS/2 Mouse		Enabled	Enabled/Disabled
	FDC		Enabled	Enabled/Disabled
	IDE		Enabled	Enabled/Disabled
	<b>[ Keyboard setup ]</b>			
	Test		Enabled	Enabled/Disabled
	NumLock		On	On/OFF
	Key rate		30	2 ~ 30
	Key Delay		0.25	
<b>4. CMOS PASSWORD SETUP</b>			password setting	
	Password state		Not Installed	Not./New./ Installed
	Hot Key state		Not Installed	Not./New./ Installed

Boot Password	Disabled	Disabled/Enabled
CMOS Password	Disabled	Disabled/Enabled
<b>5. DISPLAY MAIN BOARD HELP</b>	DIP switch, jumper, HDD capacity and type, memory bank composition, and cache memory information display	
<b>6. LOAD DEFAULT VALUES TO CMOS</b>	'CMOS SETUP' and 'CMOS PASSWORD SETUP' changed to initial values.	
<b>7. WRITE(SAVE) TP CMOS AND EXIT</b>	Save the current setup and reboot	
<b>8. DO NOT WRITE TO CMOS AND EXIT</b>	현재 설정된 셋업 내용을 저장하지 않고 재부팅	

{button OLIMPIA 관련 항목 보기, Klink(OLIMPIA)}