











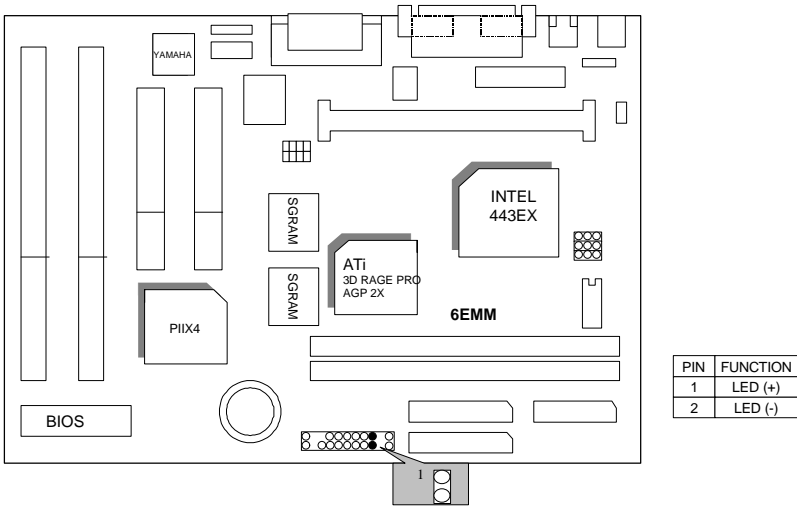




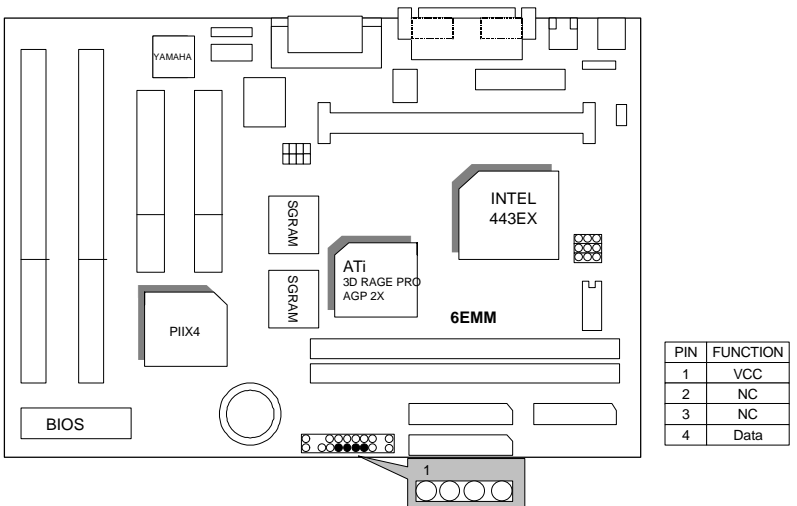




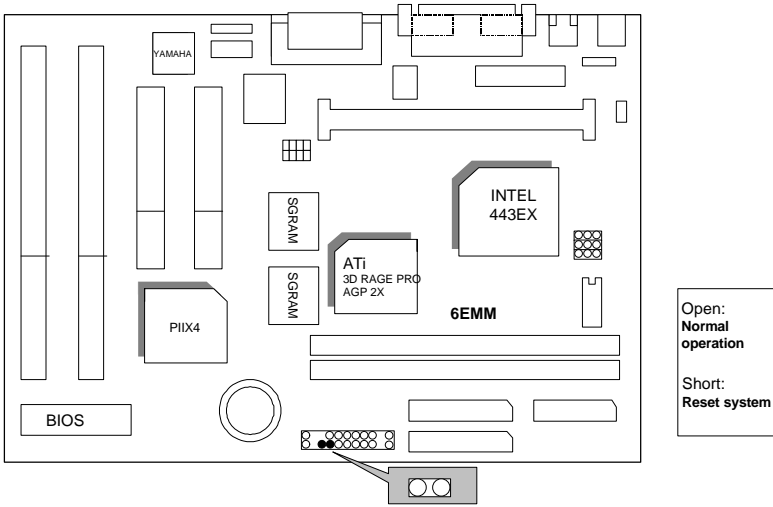
HD : IDE Hard Disk Active LED



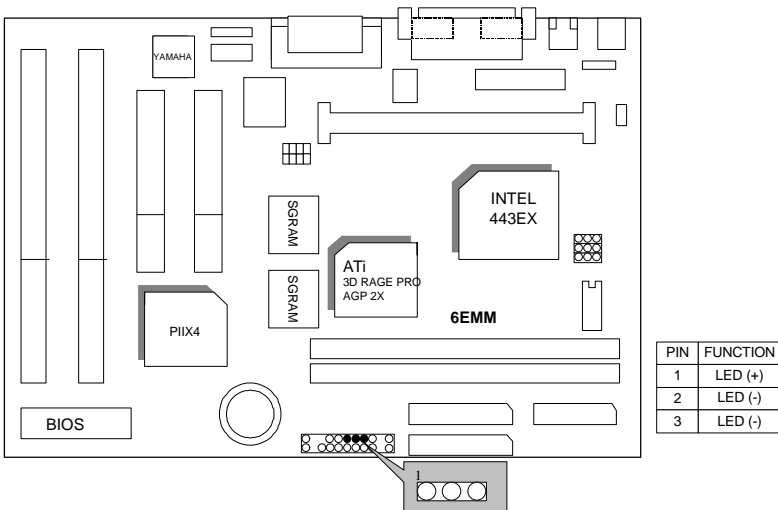
SPKR : Speaker Connector



RES : Reset Switch

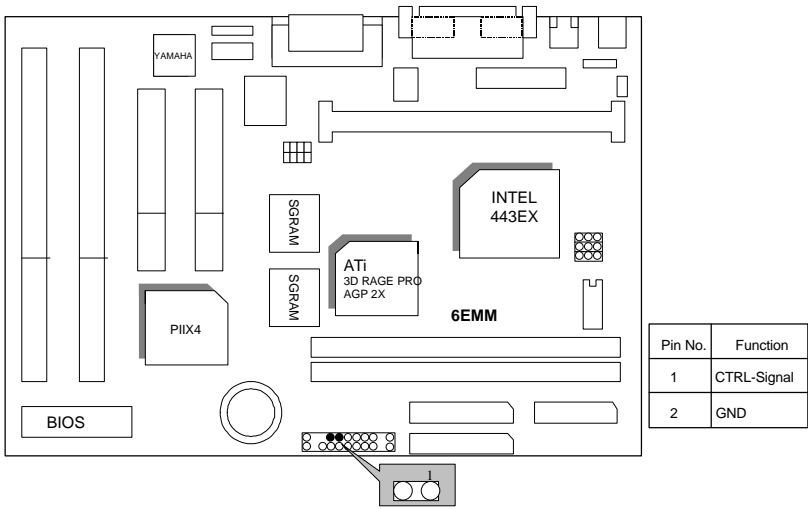


PWR : Power LED Connector

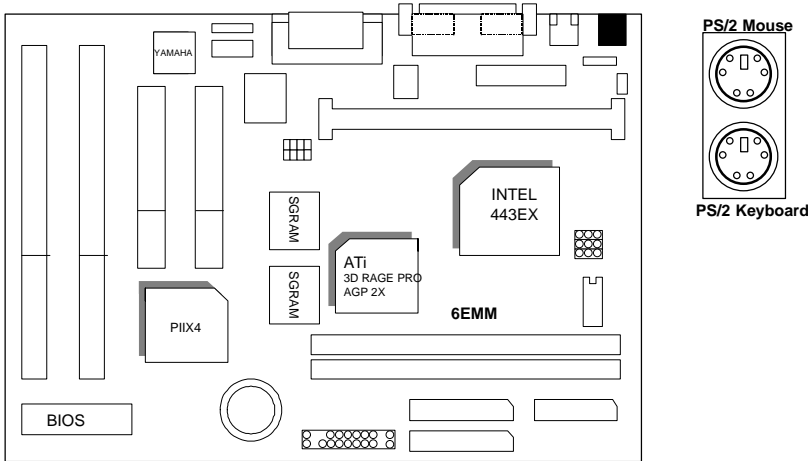


6EMM

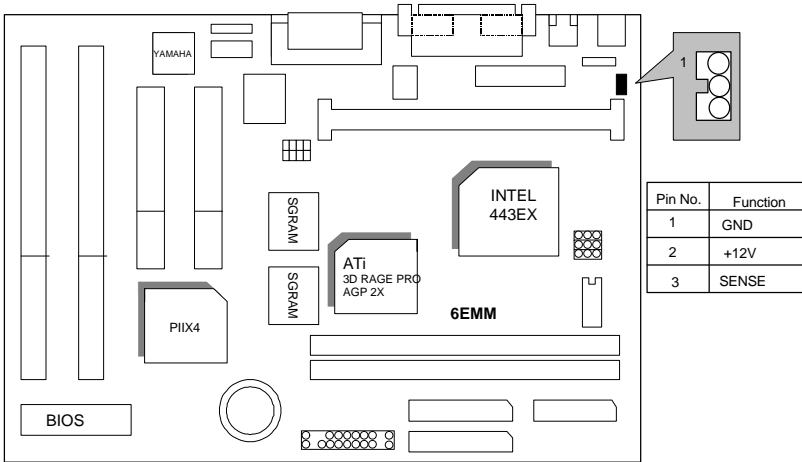
PWR SW : Soft Power Connector



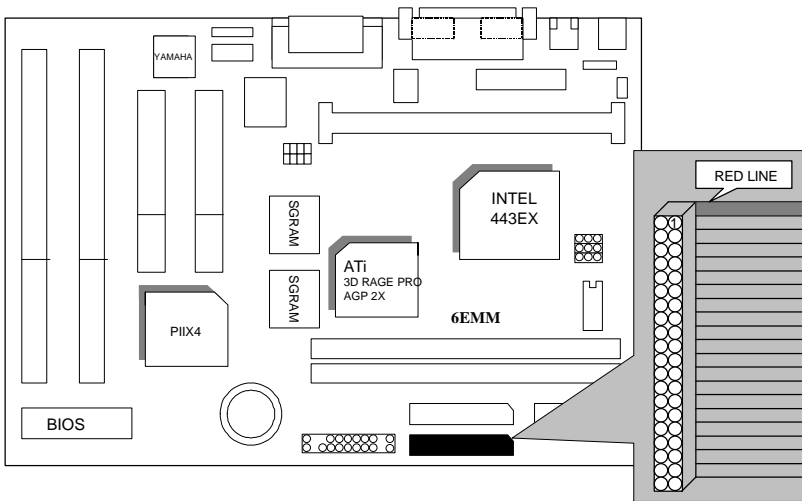
PS/2 Mouse / Keyboard Connector



FAN PWR : CPU Cooling Fan Power Connector



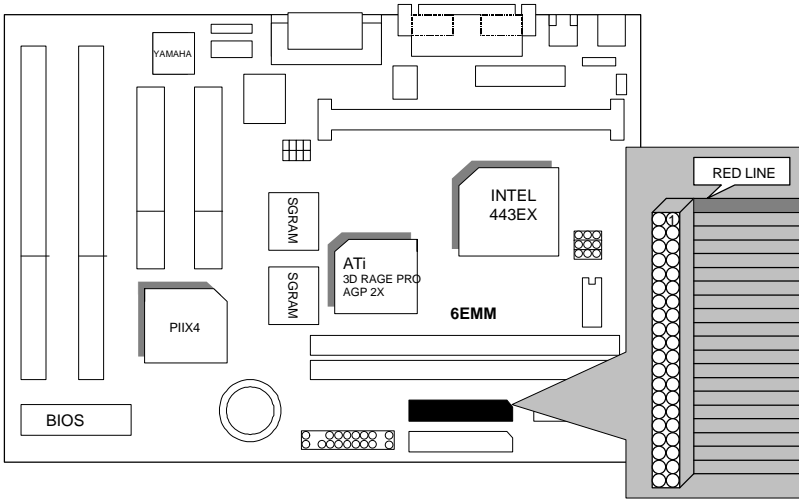
IDE1: For Primary IDE port



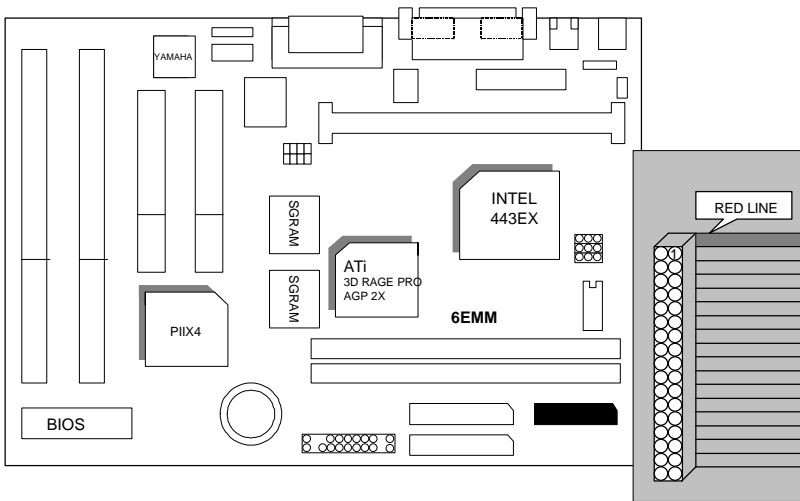
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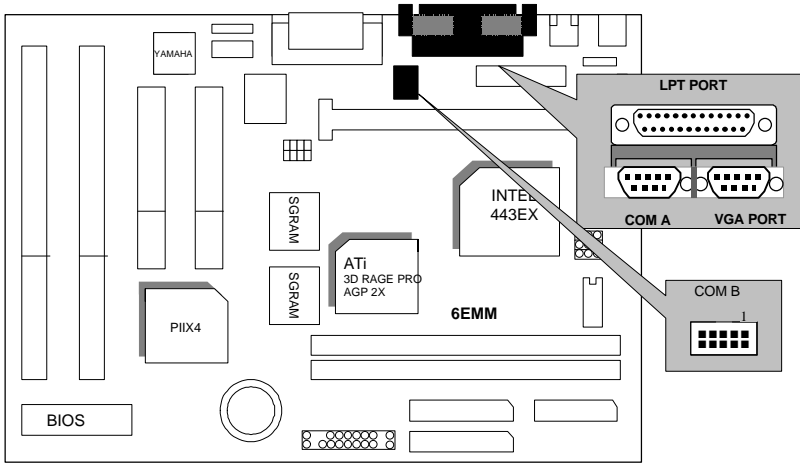
IDE2: For Secondary IDE port



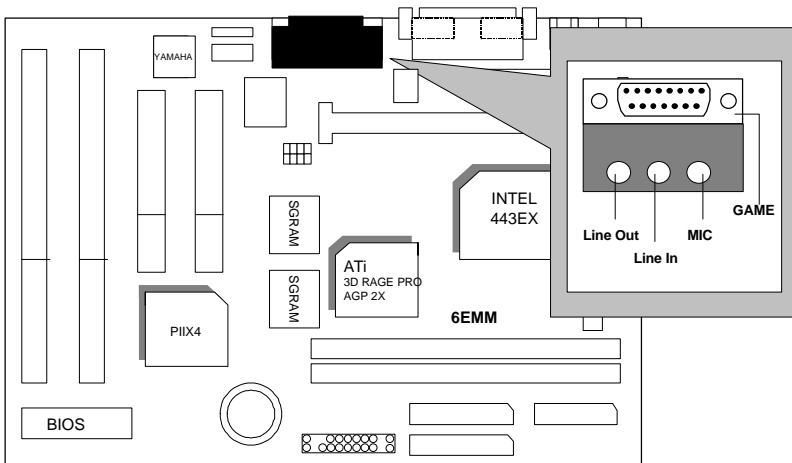
FLOPPY : FLOPPY PORT



LPT PORT / COM A / COM B / VGA PORT

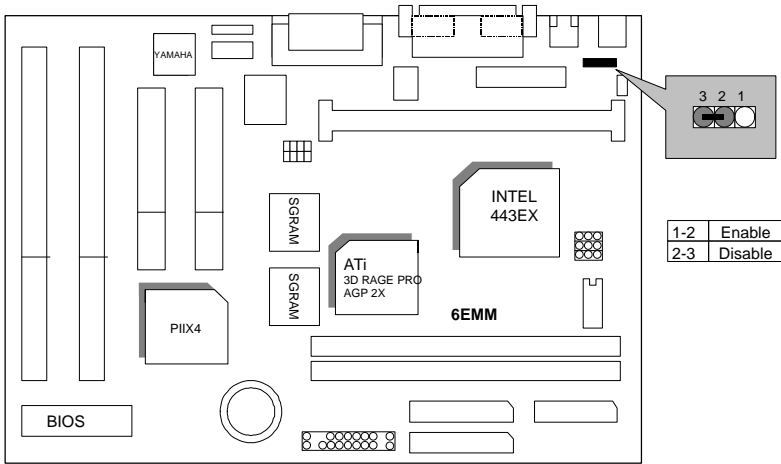


GAME & AUDIO PORT

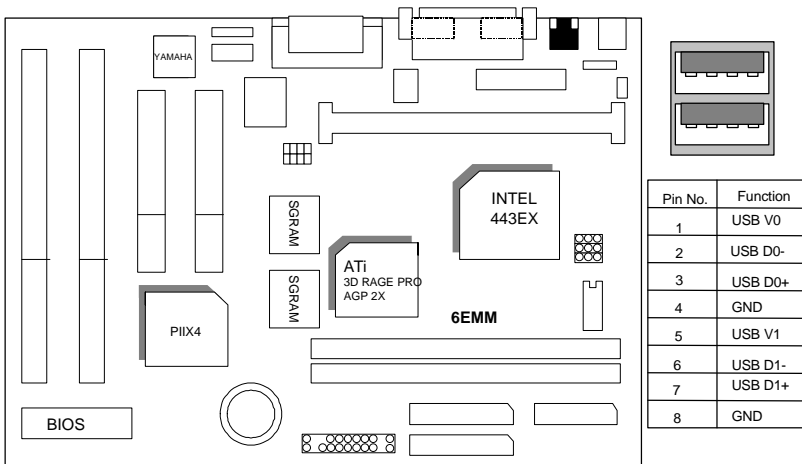


6EMM

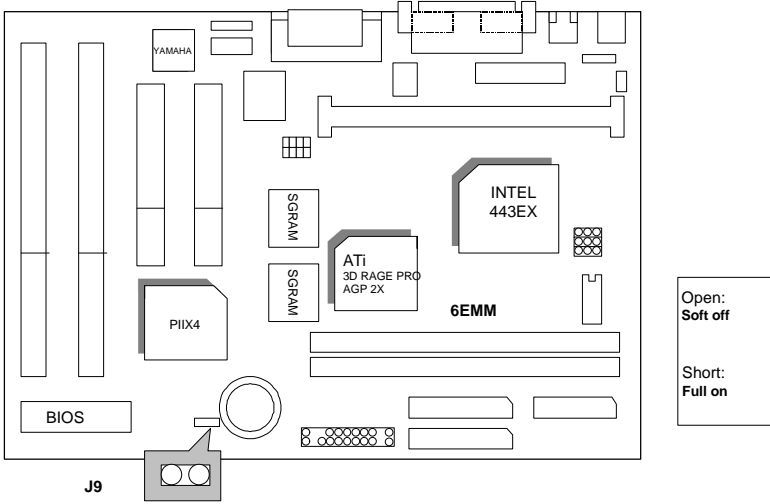
JP1 : Keyboard Power On



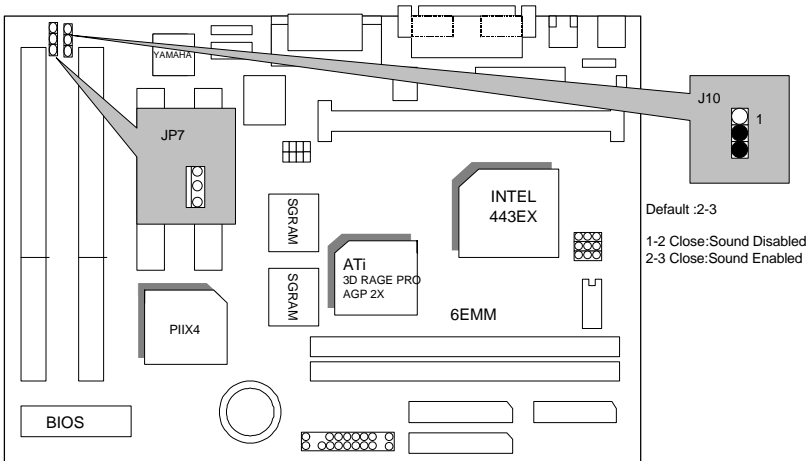
USB: USB Port



J9: ATX Power Control Selection

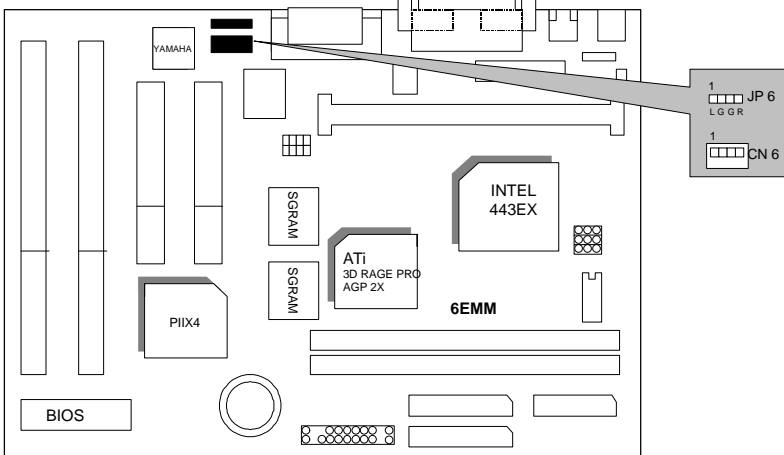


J10: Audio Function Selection / JP7: Wake on LAN

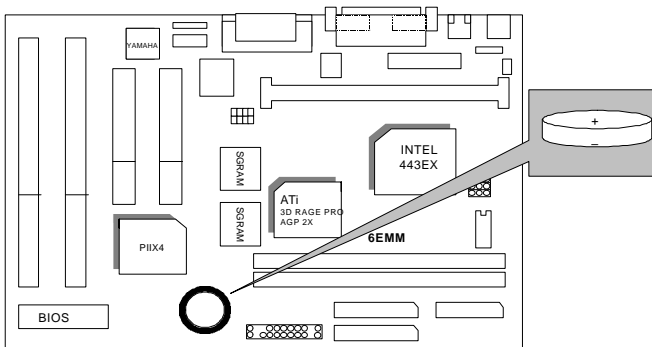




CN6 & JP6: CD Audio Line In



BAT1: For Battery



- ⚠ Danger of explosion if battery is incorrectly replaced.
- ⚠ Replace only with the same or equivalent type recommended by the manufacturer.
- ♻ Dispose of used batteries according to the manufacturer's instructions.

### III. Top Performance Test Setting:

The following performance data list is the testing results of some popular benchmark testing programs.

Users have to modify the value for each item in chipset features as follow for top performance setting.

```
** ROM PCI/ISA BIOS (2A69JG00)
   CHIPSET FEATURES SETUP
   AWARD SOFTWARE, INC.

Auto Configuration      : Enabled
DRAM Speed Selection    : Fast
Memory Buffer Strength  : Middle
Video RAM Cacheable     : Disabled
16 Bit I/O Recovery Time : 1
Memory Hole At 15M-16M : Disabled
Delayed Transaction     : Disabled
SDRAM RAS-to-CAS Delay  : Fast
SDRAM RAS Precharge Time : Fast
SDRAM CAS latency Time  : 2

ESC : Quit      F10 : Select Item
F1  : Help      PU/PD/+/- : Modify
F5  : Old Values (Shift)F2 : Color
F7  : Load Setup Defaults
```

These data are just referred by users, and there is no responsibility for different testing data values gotten by users. (The different Hardware & Software configuration will result in different benchmark testing results.)

- CPU Pentium® II processor
- DRAM (128 x 1) MB SDRAM (SEC KM48S8030BT-GH)
- CACHE SIZE 512 KB included in CPU
- DISPLAY Onboard ATi AGP Display Card (2MB SGRAM)
- STORAGE Onboard IDE (IBM DHEA-38451)
- O.S. Windows NT™ 4.0
- DRIVER Display Driver at 1024 x 768 x 256colors x 75Hz.  
INTEL Bus Master IDE Driver 3.01

Processor	Intel Pentium® II	
	266MHz(66x4)	333MHz(66x5)
<b>Winbench98</b>		
CPU mark32	721	865
FPU Winmark	1380	1720
Business Disk	1840	1860
Hi-End Disk	4340	4540
Business Graphics	104	116
Hi-End Graphics	129	149
<b>Winstone98</b>		
Business	27.2	30.2
Hi-End	32.2	35.6

