

# BIOS Release Notes

## TITLE

**SUBJECT:** 6LXSG BIOS Release Notes version [F03](#)

### About This Release

**Build Date:** [2014/02/10](#)

**BIOS Checksum:** [0x2C867339](#) (4M), [0xE3350DC5](#) (16M)

**Release Owner:** Durant.lin

### BIOS Components/Contents

**Processor stepping(s) supported:** supports Intel® Haswell processors

**System hardware configurations supported:** 6LXSG Rev: [1.0](#)

**Microcode updates versions:**

CPUID	Family	Stepping	Microcode Update ID
<a href="#">306C1</a>	<a href="#">Haswell</a>	<a href="#">A0</a>	<a href="#">FFFF0013</a>
<a href="#">306C2</a>	<a href="#">Haswell</a>	<a href="#">B0</a>	<a href="#">FFFF0006</a>
<a href="#">306C3</a>	<a href="#">Haswell</a>	<a href="#">C0</a>	<a href="#">FFFF0009</a>

**IPMI support:**

**AMI Kernel version:** [Gbt\\_Kernel\\_E06zg](#)

**Intel CSI/MRC Package version:** [1.6.2](#)

**SPI Descriptor version:** [ME 9.0.10.1447](#)

**OPROM version:**

OPROM	Version
INTEL RAID	
PXE	

### Installation Notes

#### IMPORTANT NOTES:

1. Please extract the 6LXSG\_[F03](#).zip to a bootable diskette that can boot to real DOS
2. Please don't load HIMEM.SYS or any other memory management SW in the diskette

#### BIOS UPDATE INSTRUCTIONS FOR DOS:

1. Insert bios update USB flash drive.
2. Power on system and wait for boot into DOS
3. Execute F.BAT for bios update
4. After bios flash finish, system will reboot automatically

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### BIOS Version CHECK INSTRUCTIONS:

1. Power on system and press F2 during POST
2. The bios version shows on the first main page

### Known Issues/Workarounds

### Issues fixed in this version

F03

1. Modify BIOS Setup Menu pages.