

Windows Boot Manager

Windows failed to start. A recent hardware or software change might be the cause. To fix the problem:

1. Insert your Windows installation disc and restart your computer.
2. Choose your language settings, and then click "Next."
3. Click "Repair your computer."

If you do not have this disc, contact your system administrator or computer manufacturer for assistance.

File: \Boot\BCD

Status: 0xc000000e

Info: The Boot Configuration Data for your PC is missing or contains errors.



UEFI BIOS Utility - EZ Mode

11/17/2019
Sunday

18:37

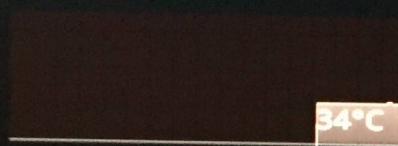
English

EZ Tuning Wizard(F11)

Information

X99-DELUXE BIOS Ver. 3301
Intel(R) Core(TM) i7-5930K CPU @ 3.50GHz
Speed: 3500 MHz
Memory: 32768 MB (DDR4 2133MHz)

CPU Temperature



CPU Core Voltage

1.024 V

Motherboard Temperature

28°C

EZ System Tuning

Click the icon to specify your preferred system settings for an improved system performance or a power-saving system environment

- Quiet
- Performance
- Energy Saving



< Normal >

DRAM Status

DIMM_A1: Kingston 8GB 2133MHz
DIMM_A2: N/A
DIMM_B1: Kingston 8GB 2133MHz
DIMM_B2: N/A
DIMM_C1: Kingston 8GB 2133MHz
DIMM_C2: N/A
DIMM_D1: Kingston 8GB 2133MHz
DIMM_D2: N/A

X.M.P Disabled

SATA Information

P1: Samsung SSD 850 PRO 1TB (1024.2GB)
P2: Samsung SSD 850 PRO 1TB (1024.2GB)
P3: Samsung SSD 850 PRO 1TB (1024.2GB)
P4: Samsung SSD 850 PRO 1TB (1024.2GB)
P5: WDC WD60EFRX-68MYMN1 (6001.1GB)
P6: N/A
P7: HL-DT-ST BD-RE BH16NS40 ATAPI

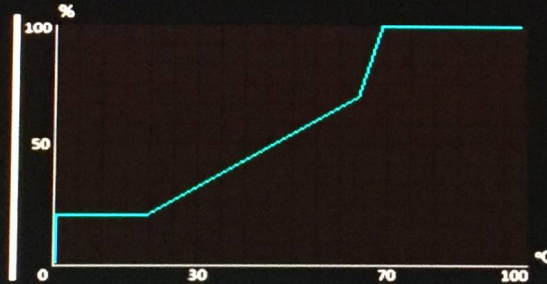
Intel Rapid Storage Technology

On Off

FAN Profile

- CPU FAN 494 RPM
- CHA2 FAN N/A
- CHA4 FAN 456 RPM
- EXT1 FAN N/A
- CHA1 FAN N/A
- CHA3 FAN 449 RPM
- CPU OPT FAN 680 RPM
- EXT2 FAN N/A

CPU FAN



Boot Priority

Choose one and drag the items.

Switch all

P9: WDC WD1003FBYX-01Y7B1 (953869MB)

P7: HL-DT-ST BD-RE BH16NS40

Boot Menu(F8)

Default(F5)

Save & Exit(F10)

Advanced Mode(F7) | ->

Intel(R) Rapid Storage Technology - Option ROM - 14.8.0.2377
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[MAIN MENU]

1. Create RAID Volume
2. Delete RAID Volume
3. Reset Disks to Non-RAID
4. Recovery Volume Options
5. Acceleration Options
6. Exit

[DISK/VOLUME INFORMATION]

RAID Volumes:

ID	Name	Level	Strip	Size	Status	Bootable
0	WIN_8.1_RAID10	RAID10(RAID0+1)	32KB	1.8TB	Normal	Yes

Physical Devices:

ID	Device Model	Serial #	Size	Type/Status(Vol ID)
0	Samsung SSD 850	S1SRNWAF904582D	953.8GB	Member Disk(0)
1	Samsung SSD 850	S1SRNWAF902271E	953.8GB	Member Disk(0)
2	Samsung SSD 850	S1SRNWAF904558H	953.8GB	Member Disk(0)
3	Samsung SSD 850	S1SRNWAF906259D	953.8GB	Member Disk(0)
4	WDC WD60EFRX-68M	WD-WX31DA43K5NZ	5.4TB	Non-RAID Disk

[↑↓]-Select

[ESC]-Exit

[ENTER]-Select Menu