

Settings

- > **System Status**
- > **Advanced**
- > **Boot**
- > **Security**
- > **Save & Exit**

Settings\Advanced

- > **PCI Subsystem Settings**
- > **ACPI Settings**
- > **Integrated Peripherals**
- > **Integrated Graphics Configuration**
- > **USB Configuration**
- > **Super IO Configuration**
- > **Power Management Setup**
- > **Windows OS Configuration**
- > **Wake Up Event Setup**
- > **Secure Erase+**

- > **Intel(R) Rapid Storage Technology**

Onboard LAN Configuration

Onboard LAN Controller	[Enabled]
LAN Option ROM	[Disabled]
Network stack	[Disabled]

SATA Configuration

SATA Mode	[RAID/Optane Mode]
M.2/Optane Genie	[Enabled]
M2_1 - RST Pcie Storage Remapping	[Enabled]
M2_2 - RST Pcie Storage Remapping	[Enabled]
U2 - RST Pcie Storage Remapping	[Enabled]
SATA1 Hot Plug	[Enabled]
SATA2 Hot Plug	[Enabled]
SATA3 Hot Plug	[Enabled]
SATA4 Hot Plug	[Enabled]
SATA5 Hot Plug	[Enabled]
SATA6 Hot Plug	[Enabled]

Audio Configuration

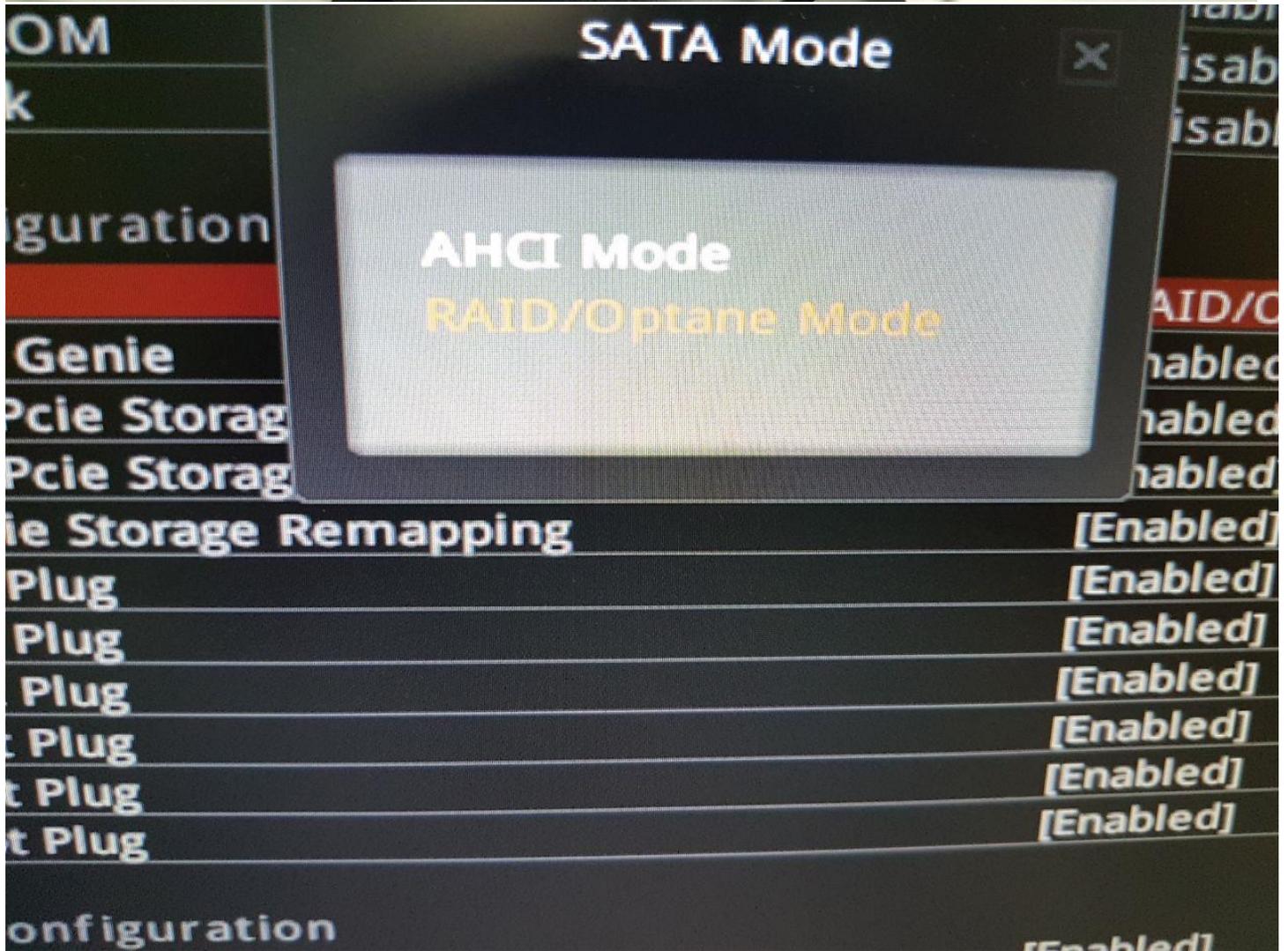
HD Audio Controller	[Enabled]
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HPET Configuration

HPET	[Enabled]
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F1: G

AOC



Settings\Advanced\Windows OS Configuration

Windows 8.1/10 WHQL Support [Enabled]

Windows 7 Installation [Disabled]

MSI Fast Boot [Disabled]

Fast Boot [Enabled]

> **Internal GOP Configuration**

> **Secure Boot**

Settings\Advanced\Windows OS Configuration\Secure Boot

System Mode state User
Secure Boot state Active
Vendor Keys Active

Secure Boot Support [Enabled]

Secure Boot Mode [Standard]

> **Key Management**

Settings\Advanced\Intel(R) Rapid Storage Technology

Intel(R) RST 15.5.0.2875 RAID Driver

> **Create RAID Volume**

Non-RAID Physical Disks:

- > **PCIe 1.0, INTEL SSDPEKKW512G7 BTPY65300DT4512F, 476.9GB**
- > **PCIe 2.0, INTEL MEMPEK1W032GA PHBT718000TS032E, 27.2GB**

de (F7)

F12



English

MB: Z270 GAMING M5 (MS-7A78)

CPU: Intel(R) Core(TM) i7-7700K CPU @ 4.20GHz

Memory Size: 16384MB

VCore: 1.168V

DDR Voltage: 1.200V

BIOS Ver: E7A78IMS.160

BIOS Build Date: 03/31/2017



HOT KEY | ↩

HELP

INFO

This page allows