M720Q BIOS Config

- USB Setup
 - USB Support Enabled
 - USB Legacy Support Enabled
 - USB Enumeration Delay Disabled
 - o Front USB Ports , Rear USB Ports Everything Enabled
- ATA Drive Setup
 - SATA Controller Enabled
 - o SATA Drive 1 Enabled
 - Configure SATA as AHCI
 - O Hard-disk Pre Delay Disabled
- Video Setup
 - Select Active Video Auto
- PCI Express Configuration
 - ASPM Support Disabled
 - PCle 8x Slot Speed Auto
- Network Setup
 - Onboard Ethernet Controller Enabled
 - O PXE Option ROM, PXE IPv4, PXE IPv6 Disabled
- Audio Setup
 - Onboard Audio Controller -> Internal Speaker Enabled
- Intel (R) Manageablity (Cannot be edited)
 - O ME Firmware Version 12.0.35.1427
 - Manageablity Type None
- Intel (R) Software Guard Extensions
 - Intel(R) SGX Control Software Controller
 - O Current State: Disabled
- Intel (R) SIPP Support Enabled
- Dust Shield Alert Disabled
- Security
 - Device Guard Disabled
 - Chassis Intrusion Detection Disabled
 - Configuration Cange Detection Disabled
 - Password Count Exceeded Error Enabled
 - Computrace
 - Current Setting Enabled
 - Current State Not Activated
 - Secure Boot Disabed
 - Network Office Locker Disabled
 - TGC Feature Setup
 - ◆ TCG Security Device Discrete TPM
 - ◆ Security Chip 2.0 Enabled
 - ◆ Clear TCG Security Feature No

- Startup
 - o CSM Disabled
 - O Boot Mode UEFI Only
- CPU Setup
 - o EIST Support Enabled
 - o Intel HT Enabled
 - Core Multi Processing Enabled
 - o Intel Virtualization Enabled
 - VT-d Enabled
 - TxT Disabled
 - C1E Support Enabled
 - Turbo Mode Enabled

Power

- After Power Loss Last State
- o Enhanced Power Saving Mode Disabled
- Smart Power On Disabled
- Inteliigent Cooling Engine
 - ◆ ICE Performance Mode Better Acoustic Performance
 - ◆ ICE Thermal Alert Enabled
- Automatic Power On
 - Wake on Lan Disabled
 - ◆ Wake from Serial Disabled
 - ♦ Wake on Alarm Disabled