

Illustrated Parts & Service Map

HP Pro 3330/3380 Microtower Business PC



© 2011, 2012 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. HP shall not be liable for technical or editorial errors or omissions contained herein.

Document Number 670583-002.

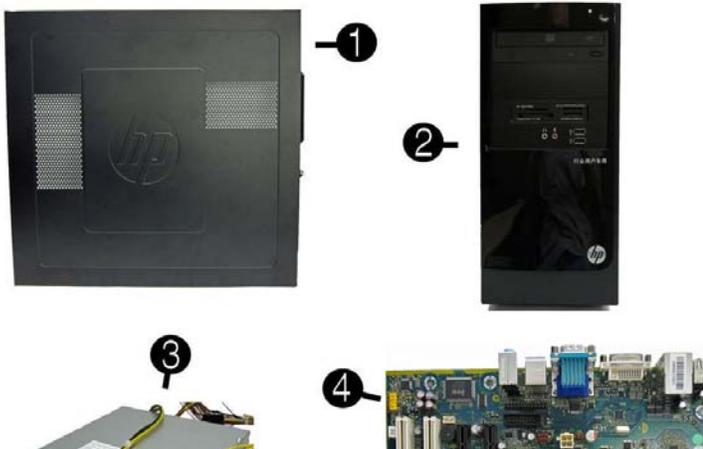
2nd Edition November 2012.



Key Specifications

| | |
|---------------------------------------|---|
| Processor Type | Intel® Core i7, i5, i3, Pentium, Celeron |
| RAM Type | PC3-10600 DDR3 (1066/1333 MHz), non-ECC |
| Maximum RAM | 8 GB |
| Expansion Slots | <ul style="list-style-type: none"> (1) PCIe-x16 (1) PCIe-x1 (2) PCI |
| Chipset | Intel H61 |
| Graphics Adapter | Integrated Intel HD Graphics |
| Bays | <ul style="list-style-type: none"> (2) external 5.25-inch (2) internal 3.5-inch |
| I/O Interfaces | Front: (2) USB 2.0, headphone Rear: (4) USB 2.0, DVI-D, VGA, HDMI, PS/2 keyboard and mouse, audio in, audio out, RJ-45, serial |
| Preinstalled Operating Systems | <ul style="list-style-type: none"> Windows® 8 Windows 7 FreeDos RedFlag Linux |

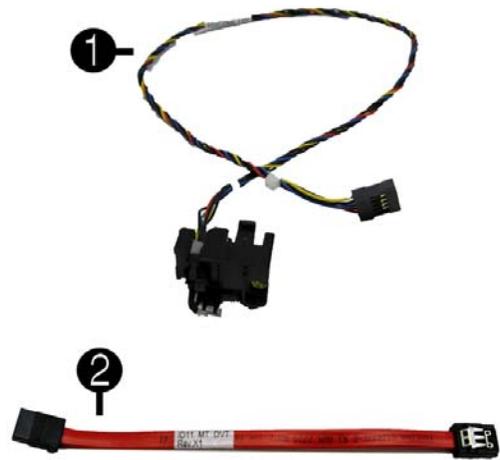
Spare Parts



System Unit

| | | |
|--|--|------------|
| 1 | Access panel | 657104-001 |
| 2 | Front bezel for use in the People's Republic of China | 670439-AA1 |
| * | Front bezel | 668571-001 |
| 3 | Power supply, 300W | 656721-001 |
| * | Power supply, 250W, PFC | 508466-001 |
| * | Power supply, 300W, 85% efficient | 575437-001 |
| System boards with thermal grease, alcohol pad, and CPU socket cover | | |
| 4 | System board for use in 3330 models | 663099-001 |
| * | System board for use in 3330 models with NetClone | 711493-001 |
| * | System board for use in 3330 models with Windows 8 with no Digital Product Key (DPK) | 702644-001 |
| * | System board for use in 3330 models with Windows 8 Standard | 702644-501 |
| * | System board for use in 3330 models with Windows 8 Professional | 702644-601 |

* Not shown



Cables

| | | |
|---|--|------------|
| 1 | Power switch/LED assembly | 657105-001 |
| 2 | SATA cable, 165 mm | 657102-001 |
| * | SATA3 cable, 165 mm | 660146-001 |
| * | SATA cable, 370 mm | 656833-001 |
| * | SATA3 cable, 254 mm | 667854-001 |
| * | Adapter, DVI to VGA, HF | 657401-001 |
| * | DMS-59 to Dual VGA cable | 463023-001 |
| * | PATA to SATA power adapter | 449283-001 |
| * | DisplayPort cable | 487562-001 |
| * | DisplayPort (DP) to DVI cable | 662723-001 |
| * | DisplayPort (DP) to HDMI cable | 617450-001 |
| * | DisplayPort (DP) to VGA cable | 632484-001 |
| * | USB 3.0 SuperSpeed power extension cable | 663214-001 |

*Not shown

Mass Storage Devices (not illustrated)

| | |
|---------------------------------------|------------|
| 16X SATA DVD±RW drive | 581600-001 |
| DVD-ROM drive | 581599-001 |
| Blu-ray BD-RW SuperMulti DL Drive | 617030-001 |
| Bezel, optical drive | 657852-001 |
| 1 TB, 7200 rpm hard drive | 667719-001 |
| 750 GB, 7200 rpm hard drive | 632938-001 |
| 500 GB, 7200 rpm hard drive | 667720-001 |
| 500 GB, 7200 rpm hard drive, 2.5 inch | 686217-001 |
| 500 GB, 5400 rpm hard drive | 684237-001 |
| 320 GB, 7200 rpm hard drive | 702643-001 |
| 320 GB, 5400 rpm hard drive | 684236-001 |
| 250 GB, 7200 rpm hard drive | 621419-001 |



Miscellaneous Parts

| | | |
|---|--|------------|
| 1 | Chassis fan | 657103-001 |
| 2 | Fan sink for use in models with Intel processors | 667727-001 |
| 3 | Front USB and I/O assembly | 668572-001 |
| * | Speaker with rubber rivets | 666885-001 |
| * | Card reader, 15-in-1 | 657099-001 |
| * | Card reader, bezel blank | 657853-001 |
| * | Card reader, bezel | 657854-001 |
| * | Mouse, PS2, optical, black | 537748-001 |
| * | Mouse, USB, laser, black | 570580-001 |
| * | Mouse, USB, optical, black | 537749-001 |
| * | Rubber feet | 530593-001 |
| * | Serial port kit | 638815-001 |
| * | Printer port kit | 638817-001 |
| * | USB powered speakers | 636917-001 |
| * | Drive adapter, 2.5 inch | 586721-001 |

*Not shown

Keyboards (not illustrated)

| | | | |
|---------------|------|----------------------------|------|
| PS/2 USB | | 701428-xx1 701429-xx1 | |
| India | -D61 | People's Republic of China | -AAx |
| International | -37x | Taiwanese | -ABx |
| Korean | -KD1 | Thai | -28x |

Standard and Optional Boards

| | | |
|---------------------------------|------|------------|
| Memory modules (PC3-10600, CL9) | | |
| * | 1 GB | 635802-001 |
| * | 2 GB | 635803-001 |
| * | 4 GB | 585157-001 |

| | | |
|---|---|------------|
| Graphics adapters for use in models without Windows 8 | | |
| * | ATI Radeon HD 6350 512-MB graphics adapter | 637995-001 |
| * | ATI Radeon HD 6450 512-MB graphics adapter | 637996-001 |
| * | ATI Radeon HD 6450 1-GB graphics adapter, PCIe x16 | 666330-001 |
| * | ATI Radeon HD 7450 1-GB graphics adapter | 682411-001 |
| * | nVidia Quadro NVS300 PCIe x16 graphics card, 512 MB, PCIe x16 | 632486-001 |
| * | nVidia Quadro NVS300 PCIe x16 graphics card, 512 MB, PCIe x1 | 632827-001 |
| * | nVidia GeForce GT405 512-MB graphics adapter, PCIe x16 | 657108-001 |
| * | nVidia GeForce GT630 2-GB graphics adapter, PCIe x16 | 684591-001 |

| | | |
|--|--|------------|
| Graphics adapters for use in models with Windows 8 | | |
| * | ATI Radeon HD 7450 1-GB graphics adapter | 702647-001 |
| * | nVidia Quadro NVS300 PCIe x16 graphics card, 512 MB | 700578-001 |
| * | nVidia GeForce GT505 512-MB graphics adapter, PCIe x16 | 702648-001 |
| * | nVidia GeForce GT630 2-GB graphics adapter, PCIe x16 | 702084-001 |
| * | ATI Radeon HD 6350 512-MB graphics adapter | 697246-001 |

| | | |
|--------------|-------------------------------------|------------|
| Other boards | | |
| * | Intel Gigabit NIC, includes bracket | 490367-001 |
| * | HP USB 3.0 SuperSpeed PCIe x1 card | 663213-001 |

| | | |
|---|------------------------------|------------|
| Intel Core i7 processors (include thermal material) | | |
| * | 2600, 3.4 GHz, 8-MB L3 cache | 638632-001 |

| | | |
|---|------------------------------|------------|
| Intel Core i5 processors (include thermal material) | | |
| * | 2500, 3.3 GHz, 6-MB L3 cache | 638631-001 |
| * | 2400, 3.1 GHz, 6-MB L3 cache | 638630-001 |
| * | 2320, 3.0 GHz, 6-MB L3 cache | 665121-001 |

| | | |
|---|------------------------------|------------|
| Intel Core i3 processors (include thermal material) | | |
| * | 3240, 3.4 GHz, 3-MB L3 cache | 688951-001 |
| * | 3225, 3.3 GHz, 3-MB L3 cache | 689578-001 |
| * | 3220, 3.3 GHz, 3-MB L3 cache | 688950-001 |
| * | 2130, 3.4 GHz, 3-MB L3 cache | 665120-001 |
| * | 2120, 3.3 GHz, 3-MB L3 cache | 638629-001 |
| * | 2100, 3.1 GHz, 3-MB L3 cache | 638628-001 |

| | | |
|---|------------------------------|------------|
| Intel Pentium Dual-Core processors (include thermal material) | | |
| * | G870, 3.1 GHz, 3-MB L3 cache | 691936-001 |
| * | G860, 3.0 GHz, 3-MB L3 cache | 665123-001 |
| * | G850, 2.9 GHz, 3-MB L3 cache | 655973-001 |
| * | G840, 2.8 GHz, 3-MB L3 cache | 655972-001 |
| * | G640, 2.8 GHz, 3-MB L3 cache | 691935-001 |
| * | G630, 2.7 GHz, 3-MB L3 cache | 665122-001 |
| * | G620, 2.6 GHz, 3-MB L3 cache | 655971-001 |

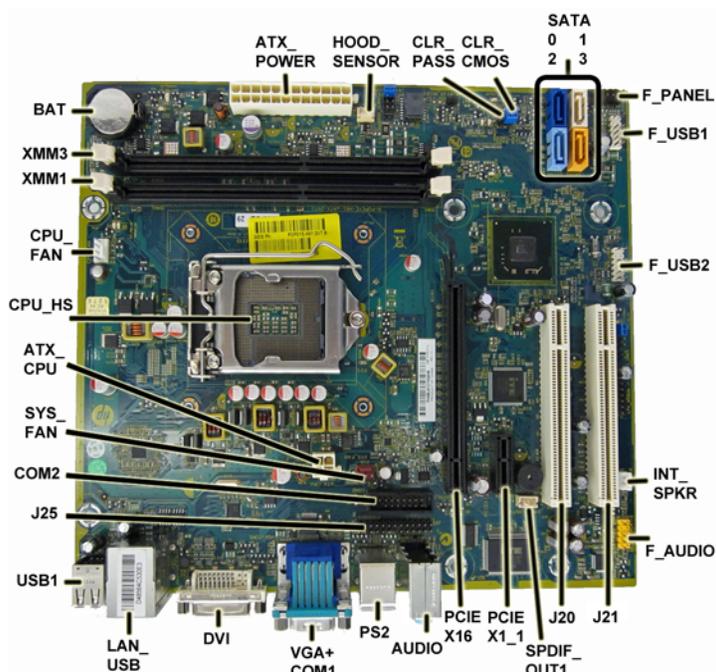
| | | |
|---|------------------------------|------------|
| Intel Celeron Dual-Core processors (include thermal material) | | |
| * | G550, 2.6 GHz, 2-MB L3 cache | 691934-001 |
| * | G540, 2.5 GHz, 2-MB L3 cache | 666892-001 |
| * | G530, 2.4 GHz, 2-MB L3 cache | 666891-001 |
| * | G460, 1.8 GHz, 1-MB L3 cache | 682410-001 |
| * | G440, 1.6 GHz, 1-MB L3 cache | 665467-001 |

* Not shown

Diagnostic LEDs

| LED | Color | LED Activity | State/Message |
|-------|-------|--|--|
| Power | Green | On | Computer on |
| Power | Green | 1 blink every 2 seconds | Normal Suspend Mode |
| Power | Red | 1 blink every second followed by a 2 second pause | CPU thermal shutdown |
| Power | Red | 3 blinks, 1 blink every second followed by a 2 second pause | Processor not installed |
| Power | Red | 4 blinks, 1 blink every second followed by a 2 second pause | Power failure (power supply overload) |
| Power | Red | 5 blinks, 1 blink every second followed by a 2 second pause | Pre-video memory error |
| Power | Red | 6 blinks, 1 blink every second followed by a 2 second pause | Pre-video graphics error |
| Power | Red | 7 blinks, 1 blink every second followed by a 2 second pause | System board failure (ROM) |
| Power | Red | 8 blinks, 1 blink every second followed by a 2 second pause | Invalid ROM based on Checksum |
| Power | Red | 9 blinks, 1 blink every second followed by a 2 second pause | System powers on but is unable to boot |
| Power | Red | 10 blinks, 1 blink every second followed by a 2 second pause | Bad option card |
| Power | Red | 11 blinks, 1 blink every second followed by a 2 second pause | Current processor does not support a feature previously enabled. |
| none | none | System does not power on and LEDs are not flashing | System unable to power on |

System Board



System Board Connectors and Jumpers (component location may vary)

| | | | |
|-------------|------------------------|----------|--------------------------------------|
| ATX_POWER | Main power connector | PCIE X16 | PCIe X16 expansion slot |
| HOOD_SENSOR | Hood sensor connector | AUDIO | Audio connectors |
| CLR_PASS | Password header | PS2 | Legacy keyboard and mouse connectors |
| CLR_CMOS | CMOS header | VGA+COM1 | Monitor+serial connector |
| SATA0 | 1st hard drive | DVI | DVI connector |
| SATA1 | 2nd hard drive | LAN+USB | LAN + USB connector |
| SATA2 | 1st optical drive | USB1 | USB connectors |
| SATA3 | 2nd optical drive | J25 | Parallel port connector |
| F_PANEL | Front panel connector | COM2 | 2nd serial port connector |
| F_USB1 | 1st USB connector | SYS_FAN | Fan connector |
| F_USB2 | 2nd USB connector | ATX_CPU | CPU power connector |
| INT_SPKR | Speaker connector | CPU_HS | Processor socket |
| F_AUDIO | Front audio connector | CPU_FAN | Heat sink fan connector |
| J21 | PCI expansion slot | XMM1 | Memory socket - Channel A |
| J20 | PCI expansion slot | XMM3 | Memory socket - Channel B |
| SPDIF_OUT1 | S/PDIF audio connector | BAT | RTC battery socket |
| PCIE X1_1 | PCIe x1 expansion slot | | |

Password Security

Establishing a Setup or Power-On password:

1. Turn on or restart the computer.
2. As soon as the computer turns on, press the **Esc** key while “Press the ESC key for Startup Menu” message is displayed at the bottom of the screen.
3. Press the **F10** key to enter Computer Setup.
4. To establish Setup password, select **Security > Setup Password** and follow the instructions.
 - or -
 - To establish a Power-On password, select **Security > Power-On Password** and follow the instructions on the screen
5. Before exiting, click **File > Save Changes and Exit**.

Changing a Setup or Power-On password:

1. Turn on or restart the computer.
- To change the Setup password, go to step 2.
To change the Power-on password, go to step 3.
2. As soon as the computer turns on:
 - Press the **Esc** key while “Press the ESC key for Startup Menu” message is displayed.
 - Press the **F10** key to enter Computer Setup.
 3. When the key icon appears, type your current password, a slash (/) or alternate delimiter character, your new password, another slash (/) or alternate delimiter character, and your new password again as shown:

current password/new password/new password.

NOTE: Type the new password carefully since the characters do not appear on the screen.
 4. Press **Enter**.

The new password will take effect the next time the computer is restarted.

Deleting a Power-On or Setup password

1. Turn on or restart the computer.
- To delete the Setup password, go to step 2.
To delete the Power-On password, go to step 3.
2. As soon as the computer turns on:
 - Press the **Esc** key while “Press the ESC key for Startup Menu” message is displayed.
 - Press the **F10** key to enter Computer Setup.
 3. When the key icon appears, type your current password followed by a slash (/) or alternate delimiter character as shown. Example: currentpassword/
 4. Press **Enter**.

Clearing CMOS

1. Turn off the computer and disconnect the power cord from the power outlet.
2. Remove the access panel.
3. On the system board, locate the CLR_CMOS header.
4. Remove the jumper from pins 2 and 3.
5. Place the jumper on pins 1 or 2.
6. Replace the jumper on pins 2 and 3.
7. Replace the chassis access panel and reconnect the power cord.
8. Turn on the computer and allow it to start.

Clearing Passwords

1. Turn off the computer and disconnect the power cord from the power outlet.
2. Remove the access panel.
3. On the system board, locate the CLR_PASS header.
4. Remove the jumper from pins 2 and 3.
5. Place the jumper on pins 1 or 2.
6. Replace the jumper on pins 2 and 3.
7. Replace the chassis access panel and reconnect the power cord.
8. Turn on the computer and allow it to start.

Common POST Error Messages

| Screen Message | Probable Cause | Recommended Action |
|---|---|--|
| 101-Option ROM Error | System ROM or expansion board option ROM checksum. | <ol style="list-style-type: none"> 1. Verify ROM, reflash if required 2. Remove recently added cards to see if problem remains. 3. Clear CMOS. If message disappears, may be card problem. 4. Replace system board |
| 103-System Board Failure | DMA or timers | <ol style="list-style-type: none"> 1. Clear CMOS memory. 2. Remove expansion boards. 3. Replace system board. |
| 163-Time & Date Not Set | Invalid time or date in configuration memory. RTC battery may need to be replaced. | Reset the date and time under Control Panel (Computer Setup can also be used). If the problem persists, replace the RTC battery. |
| 164-Memory Size Error | Memory amount has changed since the last boot (memory added/removed). | Press the F1 key to save the memory changes. |
| 164-Memory Size Error | Incorrect memory configuration | <ol style="list-style-type: none"> 1. Run Setup (F10). 2. Make sure memory module(s) installed properly. 3. If third-party memory added, test using HP-only memory. <ol style="list-style-type: none"> 1. Verify proper module type. |
| 201-Memory Size Error | RSM failure | <ol style="list-style-type: none"> 1. Ensure memory modules are correctly installed. 2. Verify proper module type. 3. Remove and replace faulty module(s). 4. If error persists after replacing modules, replace system board. |
| 214-DIMM Configuration Warning | Populated DIMM configuration is not optimized | Rearrange DIMMs so that each channel has the same amount of memory. |
| 219-ECC Memory Module Detected ECC Modules not supported on this Platform | Recently added memory module(s) support ECC memory error correction. | <ol style="list-style-type: none"> 1. If additional memory was recently added, remove it to see if the problem remains. 2. Check product documentation for memory support information. |
| 301-, 304-Keyboard error | Keyboard failure. | <ol style="list-style-type: none"> 1. Reconnect keyboard with system turned off. 2. Check kybd connection or keys. 3. Check connector for bent or missing pins. 4. Replace keyboard. 5. If 304, possible sys bd problem. |
| 511-CPU Fan not Detected | CPU Fan not Detected. | <ol style="list-style-type: none"> 1. Reseat CPU fan. 2. Reseat fan cable. 3. Replace CPU fan. |
| 1805-Ambient Temperature Previously Over Limit | This system was placed in a low power state to prevent damage due to excessive environmental temperature. | <p>Make sure the system meets the HP enclosure guidelines as listed in the Quick Specs, including the following:</p> <ol style="list-style-type: none"> 1. Clean the air vents on the front, back, or any other vented side of the computer. 2. Ensure that there is a 10.2 cm (4 in) clearance on all vented sides of the computer to permit the required airflow. 3. Ensure that computers are not so near each other that they are subject to each other's re-circulated or preheated air. |
| 2200-PMM Allocation Error during MEBx Download | (2200) Memory error during POST execution of the Management Engine (ME) BIOS Extensions option ROM. | <ol style="list-style-type: none"> 1. Reboot the computer. 2. Unplug the power cord, re-seat the memory modules, and reboot the computer. 3. If the memory configuration was recently changed, unplug the computer, restore the original memory configuration, and reboot the computer. 4. If the error persists, replace the system board. |
| 2201-MEBx Module did not checksum correctly | (2201) Memory error during POST execution of the Management Engine (ME) BIOS Extensions option ROM. | |
| 2202-PMM Deallocation Error during MEBx cleanup | (2202) Memory error during POST execution of the Management Engine (ME) BIOS Extensions option ROM. | |
| 2230-General error during MEBx execution | (2230) Error occurred during MEBx execution which fails into the “General” grouping. Status information displayed along with the error provides further clarity into the failure. MEBx handles transference of information between the system BIOS and ME firmware. | <ol style="list-style-type: none"> 1. Reboot the computer. 2. If the error persists, update to the latest BIOS version and ME firmware version. 3. If the error still persists, replace the system board. |
| 2231-ME error during MEBx execution | (2231) Error occurred during MEBx execution which fails into “ME” grouping. | |
| 2232-AMT error during MEBx execution | (2232) Error occurred during MEBx execution which fails into “AMT” grouping. | |
| 2233-HECI error during MEBx execution | (2233) Error occurred during MEBx execution which fails into “MEI or HECI” grouping. | |

System Setup and Boot

Access the Setup Utility during computer boot by pressing the **F10** key. If you do not press **F10** at the appropriate time, you must restart the computer and again press **F10** when the monitor light turns green. NOTE: Not all settings are available for all models.

Computer Setup Menu

| Heading | Option/Description |
|----------|---|
| File | System Information - Lists the following main system specifications: <ul style="list-style-type: none"> Product name SKU number (some models) Processor type/speed/stepping Cache size (L1/L2/L3) Installed memory size/speed/ch Integrated MAC Address System BIOS Chassis serial number Asset tracking number ME firmware version ME management mode |
| | About - Displays copyright notice. |
| | Set Time and Date - Allows you to set system time and date. |
| | Replicated Setup - Allows you to save or restore system configuration to/from a USB flash drive. |
| | Default Setup - Allows you to save current settings as default or restore factory settings as default. |
| | Apply Defaults and Exit - Applies the selected default settings and clears any established passwords. |
| | Ignore Changes and Exit - Exits Computer setup without saving changes. |
| | Save Changes and Exit - Saves changes to system configuration or default settings and exits Computer Setup. |
| Storage | Device Configuration - Lists all installed BIOS-controlled storage devices. The following options are available: <ul style="list-style-type: none"> CD-ROM Hard Disk Default Values Translation Mode SSD Life Used SMART (ATA disks only) Diskette SATA Defaults |
| | Storage Options - Allows you to set: <ul style="list-style-type: none"> eSATA Port - Set SATA port as eSATA port for use with external drive. SATA Emulation - Choose how the SATA controller and devices are accessed by the OS. SATA Emulation choices are AHCI, RAID, or IDE. Removable Media Boot - Enables/disables ability to boot the system from removable media. Max eSATA Speed - Allows you to choose 1.5 Gbps or 3.0 Gbps as the maximum eSATA speed. By default, the speed is limited to 1.5 Gbps for maximum reliability. |
| | DPS Self-Test - Execute self-tests on ATA hard drives capable of performing the Drive Protection System (DPS) self-tests. |
| | Boot Order - Specify boot order for UEFI and legacy boot sources. Also specify hard drive boot order. <ul style="list-style-type: none"> Shortcut to Temporarily Override Boot Order |
| | |
| Security | Setup Password - Set and enable the setup (Admin) password. |
| | Power-On Password - Set and enable power-on password. |
| | Password Options - Allows you to enable/disable: <ul style="list-style-type: none"> Lock Legacy Resources Setup Browse Mode Password prompt on F9 & F12 Network Server Mode |
| | Smart Cover - Allows you to lock/unlock the smart cover and set the cover removal sensor to disable/notify user/setup password. |
| | Device Security - Set Device Available/Device Hidden for: embedded security device, system audio, network controller, USB controller, serial/parallel ports, and SATA ports. |
| | USB Security - Set Device Available/Device Hidden for front USB ports, rear USB ports, internal USB ports, accessory USB ports. |
| | Slot Security - Disable the PCI, PCIe, and Mini Card slots. |
| | Network Boot - Enables/disables boot from OS (NIC models only). |
| | System IDs - Allows you to update asset tag, ownership tag, UUID, keyboard locale setting. |
| | Master Boot Record Security - enables/disables MBR. |
| | System Security - Allows you to set: <ul style="list-style-type: none"> Data Execution Prevention (enable/disable) SVM CPU Virtualization (enable/disable) Virtualization Technology (VTx) (enable/disable) Virtualization Technology/Directed IO (VTd) (enable/disable) Trusted Execution Technology (enable/disable) Embedded Security Device (enable/disable) Reset to Factory Settings (Do not reset/Reset) Measure boot variables/devices to PCR1 (enable/disable) OS management of Embedded Security Device (enable/disable) Reset of Embedded Security Device through OS (enable/disable) No PPI provisioning (Windows 8 only; enable/disable) Allow PPI policy to be changed by OS (enable/disable) |
| | DriveLock Security - Allows you to assign or modify a master or user password for hard drives. |
| | Secure Boot Configuration (Windows 8 only) <ul style="list-style-type: none"> Legacy Support (enable/disable) Secure Boot (enable/disable) Key Management (enable/disable) Fast Boot (enable/disable) |
| | |
| Power | OS Power Management - Allows you to enable/disable Runtime Power Management, Idle Power Savings, Unique Sleep State Blink Rates. |
| | Hardware Power Management - Enable/disable SATA power management, S5 maximum power savings, PCI slots, network controller, USB 3.0 controller |
| | Thermal - Control minimum fan speed. |
| Advanced | Power-On Options - Allows you to set: <ul style="list-style-type: none"> POST mode (QuickBoot, Clear Memory, FullBoot, or FullBoot Every x Days) POST messages (enable/disable) Press the ESC key for Startup Menu (enable/disable) Option ROM Prompt (enable/disable) After Power Loss (off/on/previous state) POST Delay (none, 5, 10, 15, 20, or 60 seconds) Remote Wakeup Boot Source (remote server/local hard drive) Factory Recovery Boot Support (enable/disable) Bypass F1 Prompt on Configuration Changes (enable/disable) |
| | BIOS Power-On - Set the computer to turn on at a preset time. |

| | |
|--------------------------------|---|
| Advanced <i>(continued)</i> | Bus Options - Allows you to enable/disable PCI SERR# Generation and PCI VGA palette snooping. |
| | Onboard Devices - Allows you to set resources for or disable on-board system devices. |
| | Device Options - Allows you to set: <ul style="list-style-type: none"> Printer mode (Bi-Directional, EPP + ECP, Output Only) Num Lock State at Power-on (off/on) Integrated Video (enable/disable) Integrated Graphics (Auto/Disable/Force) Internal Speaker (enable/disable) NIC PXE Option ROM Download (enable/disable) SATA RAID Option ROM Download (enable/disable) Multi-Processor (enable/disable) Hyper-threading (enable/disable) Turbo Mode (enable/disable) |
| | VGA Configuration - Allows you to specify which VGA controller is the "boot"/primary. Displayed only if add-in video card installed. |
| | AMT Configuration - Allows you to set: <ul style="list-style-type: none"> AMT (enable/disable) Unconfigure AMT/ME (enable/disable) Hide Unconfigure ME Confirmation Prompt (enable/disable) Watchdog Timer (enable/disable) |