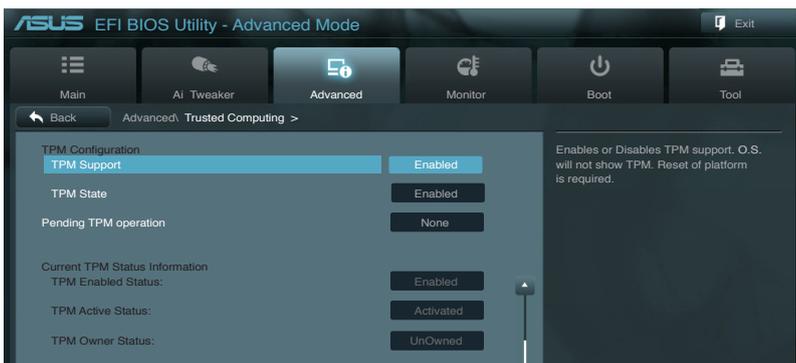


## TPM Support

This motherboard comes with a TPM connector which supports a Trusted Platform Module (TPM) system. Below are the updated TPM configurations in BIOS settings.



The following items appear only when a TPM module is installed in this motherboard.

### Trusted Computing

The items in this menu allow you to set the TPM (Trusted Platform Module) feature.

#### TPM Support [Disabled]

Enables or disables the TPM support. Reboot your system for the changes to take effect.  
Configuration options: [Disabled] [Enabled]

#### TPM State [Disabled]

This item appears only when you set the **TPM Support** item to [Enabled] and allows you to enable or disable the TPM after POST. Reboot your system for the changes to take effect.  
Configuration options: [Disabled] [Enabled]

### Pending TPM operation [None]

This item appears only when you set the **TPM Support** item to [Enabled]. Select a TPM command to be executed once during the next boot. Reboot your system for the changes to take effect.

- [None] Select this option to prevent the system from running any TPM commands.
- [Enable Take Ownership] Select this option to allow the system to run an Enable Take Ownership command during the next boot.
- [Disable Take Ownership] Select this option to allow the system to run an Disable Take Ownership command during the next boot.
- [TPM Clear] Select this option to allow the system to run an TPM Clear command during the next boot.

### Current TPM Status Information

Displays the current TPM status information.

*TPM Enabled Status: Enabled*

Displays when the TPM device is enabled.

*TPM Active Status: Activated*

Displays when the TPM has been activated by the OS.

*TPM Owner Status: UnOwned*

Displays when the OS has taken ownership of the TPM device.