



# Network Stack Configuration - Asus SABERTOOTH Z170 Manual



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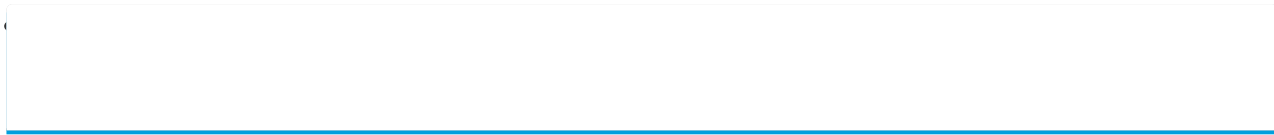
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## Bookmarks





The Mass Storage Devices item shows the auto-detected values. If no USB device is detected, the item shows None.

### Legacy USB Support [Enabled]

[Enabled]

Your system supports the USB devices in legacy operating systems.

[Disabled]

Your USB devices can be used for BIOS setup only and cannot be recognized in the boot devices list.

[Auto]

Your system automatically detects the presence of USB devices at startup. If any USB devices are detected, the legacy USB support is enabled.

### XHCI Hand-off [Disabled]

[Enabled]

Enables the support for operating systems without an XHCI hand-off

feature.

[Disabled]

Disables the XHCI Hand-off support.

### USB Keyboard and Mouse Simulator [Enabled]

[Enabled]

Enables the support for operating systems without a USB keyboard and mouse feature to simulate a USB keyboard and mouse in Windows 7.

[Disabled]

Disables the USB Keyboard and Mouse Simulator.

Ensure to install USB driver in your system before you disable this item.

### USB Single Port Control

This item allows you to enable or disable the individual USB ports.

Refer to section 1.2.2 Motherboard layout for the location of the USB ports.

## 3.6.7

## Network Stack Configuration

### Network stack [Disable]

This item allows you to disable or enable the UEFI network stack.

Configuration options: [Disable] [Enable]

The following item appears only when you set the Network Stack to [Enabled].

### Ipv4/Ipv6 PXE Support [Enabled]

This item allows you to enable or disable the Ipv4/Ipv6 PXE wake event.

Configuration options: [Disabled] [Enabled]

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[Motherboard Layout](#)

[Internal Connectors](#)

[Sata Device Connection](#)

[Front I/O Connector](#)

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[Motherboard Asus Z170M-E D3 Manual](#)



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Asus MAXIMUS VII HERO

[STRIX Z270H GAMING Network Stack Configuration](#)

Asus STRIX Z270H GAMING

[TUF Z270 MARK 1 Network Stack Configuration](#)

Asus TUF Z270 MARK 1

[TUF X470-PLUS GAMING Network Stack Configuration](#)

Asus TUF X470-PLUS GAMING

[PRIME X570-P Network Stack Configuration](#)

Asus PRIME X570-P

[STRIX Z270H GAMING Network Stack Configuration](#)

Asus STRIX Z270H GAMING

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