

 Load ▼

System boot

Save ▼







 Attention!



Configuring System Boot Options

Boot Menu

☒ Boot selection menu timer

5 seconds

Default Load:

Last Successful Boot

Boot screen display mode:

UBLinux
 Windows 10
 Tools for Administrator (PXE Boot)

☐ Boot menu username:

Tools for Administrator (PXE Boot)

☐ Boot menu user password:

Parameters passed to the kernel

Enable	Option	Description
☐	quiet	Load without text messages
☐	splash	Show splashscreen
☐	noplymouth	Disable Plymouth
☐	acpi=off	Disable ACPI
☐	noapic	Disable APIC
☐	nolapic	Disable local APIC
☐	single	Single user mode
☐	nomodeset	Disable kernel selection and loading of video drivers
☐	i915.enable_dc=0	Disable GPU power management
☐	ahci.mobile_lpm_policy=1	Maximum performance, power management
☐	snd-intel-dspcfg.dsp_driver=1	Force selection of Intel audio device driver
☐	intel_idle.max_cstate=1	Prevents the processor from entering a deep sleep state
☐	intel_idle.max_cstate=4	Eliminates laptop display flickering on Intel Ultra Voltage processors

Command line options:

Terminal for input

Enable	Option	Description
☐	console	PC BIOS & EFI Console
☐	serial	Serial terminal
☐	ofconsole	Console Open Firmware
☐	at_keyboard	Keyboard PC AT (Coreboot)
☐	usb_keyboard	Keyboard USB Keyboard (протокол HID Boot)

Command line options:

Terminal for output

Enable	Option	Description
☐	console	PC BIOS & EFI Console
☐	serial	Serial Terminal
☐	ofconsole	Console Open Firmware
☐	gfxterm	Output in graphics mode
☐	vga_text	VGA text output (Coreboot)

Command line options:

 Load

System boot

Save




 Attention!



Configuring System Boot Options

Boot Menu

☒ Boot selection menu timer

5 seconds

Default Load:

Last Successful Boot

Boot screen display mode:

Boot animation with log

☐ Boot menu username:

Boot animation without log
 No boot animation with log output

☐ Boot menu user password:

No boot animation with abbreviated log output

Parameters passed to the kernel

Enable	Option	Description
☐	quiet	Load without text messages
☐	splash	Show splashscreen
☐	noplymouth	Disable Plymouth
☐	acpi=off	Disable ACPI
☐	noapic	Disable APIC
☐	nolapic	Disable local APIC
☐	single	Single user mode
☐	nomodeset	Disable kernel selection and loading of video drivers
☐	i915.enable_dc=0	Disable GPU power management
☐	ahci.mobile_lpm_policy=1	Maximum performance, power management
☐	snd-intel-dspcfg.dsp_driver=1	Force selection of Intel audio device driver
☐	intel_idle.max_cstate=1	Prevents the processor from entering a deep sleep state
☐	intel_idle.max_cstate=4	Eliminates laptop display flickering on Intel Ultra Voltage processors

Command line options:

Terminal for input

Enable	Option	Description
☐	console	PC BIOS & EFI Console
☐	serial	Serial terminal
☐	ofconsole	Console Open Firmware
☐	at_keyboard	Keyboard PC AT (Coreboot)
☐	usb_keyboard	Keyboard USB Keyboard (протокол HID Boot)

Command line options:

Terminal for output

Enable	Option	Description
☐	console	PC BIOS & EFI Console
☐	serial	Serial Terminal
☐	ofconsole	Console Open Firmware
☐	gfxterm	Output in graphics mode
☐	vga_text	VGA text output (Coreboot)

Command line options:

 Load

System boot

Save




 Attention!



Configuring System Boot Options

Save in global and local configuration

Save in global configuration

Save in local configuration

Boot Menu

☒ Boot selection menu timer

5 seconds

Default Load:

Last Successful Boot

Boot screen display mode:

Boot animation with log

☐ Boot menu username:

☐ Boot menu user password:

Parameters passed to the kernel

Enable	Option	Description
☐	quiet	Load without text messages
☐	splash	Show splashscreen
☐	noplymouth	Disable Plymouth
☐	acpi=off	Disable ACPI
☐	noapic	Disable APIC
☐	nolapic	Disable local APIC
☐	single	Single user mode
☐	nomodeset	Disable kernel selection and loading of video drivers
☐	i915.enable_dc=0	Disable GPU power management
☐	ahci.mobile_lpm_policy=1	Maximum performance, power management
☐	snd-intel-dspcfg.dsp_driver=1	Force selection of Intel audio device driver
☐	intel_idle.max_cstate=1	Prevents the processor from entering a deep sleep state
☐	intel_idle.max_cstate=4	Eliminates laptop display flickering on Intel Ultra Voltage processors

Command line options:

Terminal for input

Enable	Option	Description
☐	console	PC BIOS & EFI Console
☐	serial	Serial terminal
☐	ofconsole	Console Open Firmware
☐	at_keyboard	Keyboard PC AT (Coreboot)
☐	usb_keyboard	Keyboard USB Keyboard (протокол HID Boot)

Command line options:

Terminal for output

Enable	Option	Description
☐	console	PC BIOS & EFI Console
☐	serial	Serial Terminal
☐	ofconsole	Console Open Firmware
☐	gfxterm	Output in graphics mode
☐	vga_text	VGA text output (Coreboot)

Command line options:

Load

System boot

Save

Attention!

Help
 About

Configuring System Boot Options

Boot Menu

☒ Boot selection menu timer

5 seconds

Default Load:

Last Successful Boot

Boot screen display mode:

Boot animation with log

☐ Boot menu username:

☐ Boot menu user password:

Parameters passed to the kernel

Enable	Option	Description
☐	quiet	Load without text messages
☐	splash	Show splashscreen
☐	noplymouth	Disable Plymouth
☐	acpi=off	Disable ACPI
☐	noapic	Disable APIC
☐	nolapic	Disable local APIC
☐	single	Single user mode
☐	nomodeset	Disable kernel selection and loading of video drivers
☐	i915.enable_dc=0	Disable GPU power management
☐	ahci.mobile_lpm_policy=1	Maximum performance, power management
☐	snd-intel-dspcfg.dsp_driver=1	Force selection of Intel audio device driver
☐	intel_idle.max_cstate=1	Prevents the processor from entering a deep sleep state
☐	intel_idle.max_cstate=4	Eliminates laptop display flickering on Intel Ultra Voltage processors

Command line options:

Terminal for input

Enable	Option	Description
☐	console	PC BIOS & EFI Console
☐	serial	Serial terminal
☐	ofconsole	Console Open Firmware
☐	at_keyboard	Keyboard PC AT (Coreboot)
☐	usb_keyboard	Keyboard USB Keyboard (протокол HID Boot)

Command line options:

Terminal for output

Enable	Option	Description
☐	console	PC BIOS & EFI Console
☐	serial	Serial Terminal
☐	ofconsole	Console Open Firmware
☐	gfxterm	Output in graphics mode
☐	vga_text	VGA text output (Coreboot)

Command line options:

