01

Load | System boot | Save

Attention!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator	User	Password
☑	superadmin	**********
☐	user	**********

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

	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

	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:

Terminal for output

	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!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot ani

- По умолчанию (последняя удачная загрузка)
- UBLinux Desktop Basic 2405 - Полное сохранение HDD
- UBLinux Desktop Basic 2405 - Песочница в RAM с сохранением профиля пользователя
- UBLinux Desktop Basic 2405 - Полная песочница в RAM
- UBLinux Desktop Basic 2405 - Сохранение в модуль HDD
- Меню дополнительное
- Меню выбора загрузки других ОС
- Меню восстановления

Boot Menu Users

Administrator	Use
☑	sup
☐	use

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot ani

UBLinux Desktop Basic 2405 - Песочница на HDD с сохранением профиля
UBLinux Desktop Basic 2405 - Полная песочница на HDD
Назад

Boot Menu Users

Administrator	Use	
☑	superadmin	**********
☐	user	**********

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

- Загрузка Windows используя bootmgr (7, 8, 8.1, 10, 11, 12)
- Загрузка Windows используя ntldr (XP)
- Загрузка Windows BIOS MBR
- Загрузка Windows EFI boot раздел MBR
- Загрузка с диска №1, Windows EFI boot раздел MBR
- Загрузка с диска №2, Windows EFI boot раздел MBR
- Загрузка с диска №3, Windows EFI boot раздел MBR
- Загрузка с диска №4, Windows EFI boot раздел MBR
- Загрузка Windows EFI boot раздел GPT
- Загрузка с диска №1, Windows EFI boot раздел GPT
- Загрузка с диска №2, Windows EFI boot раздел GPT
- Загрузка с диска №3, Windows EFI boot раздел GPT
- Загрузка с диска №4, Windows EFI boot раздел GPT
- Загрузка с диска №2, маскируем диск под первый загрузочный
- Загрузка с диска №3, маскируем диск под первый загрузочный
- Загрузка с диска №4, маскируем диск под первый загрузочный
- Загрузка с диска №2, без маскировки
- Загрузка с диска №3, без маскировки
- Загрузка с диска №4, без маскировки
- Назад

Boot Menu Users

Administrator	User
☑	superadmin
☐	user

Ringtone at startup

Select	Title
☑	ubbeep

Parameters passed to the kernel

Option	Description
quiet	Load without
splash	Show splash
noplymouth	Disable Plym
acpi=off	Disable ACP
noapic	Disable APIC
nolapic	Disable local
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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot

UBLinux Desktop Basic 2405 - Загрузка базовых модулей HDD, без настроек пользователя
UBLinux Desktop Basic 2405 - Загрузка базовых модулей RAM, без настроек пользователя
Назад

Boot Menu Users

Administrator		
☑	superadmin	**********
☐	user	**********

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator	User	Password
☑		
☐		

Add a ringtone

☑ Select

Title: ubbeep

Melody code: 480 900 2 1000 2 800 2 400 2 600 3

Cancel | Apply

Ringtone at startup

Select	
☑	2 400 2 600 3

Parameters passed to the kernel

	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

	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:

Terminal for output

	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!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator	User	Password
☑	superadmin	**********
☐	user	**********

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator	
☑	
☐	

Edit a user

☑ Administrator

Username: superadmin

User password: **********

Cancel | Apply

Ringtone at startup

Select		
☑	ubbeep	480 400 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

	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

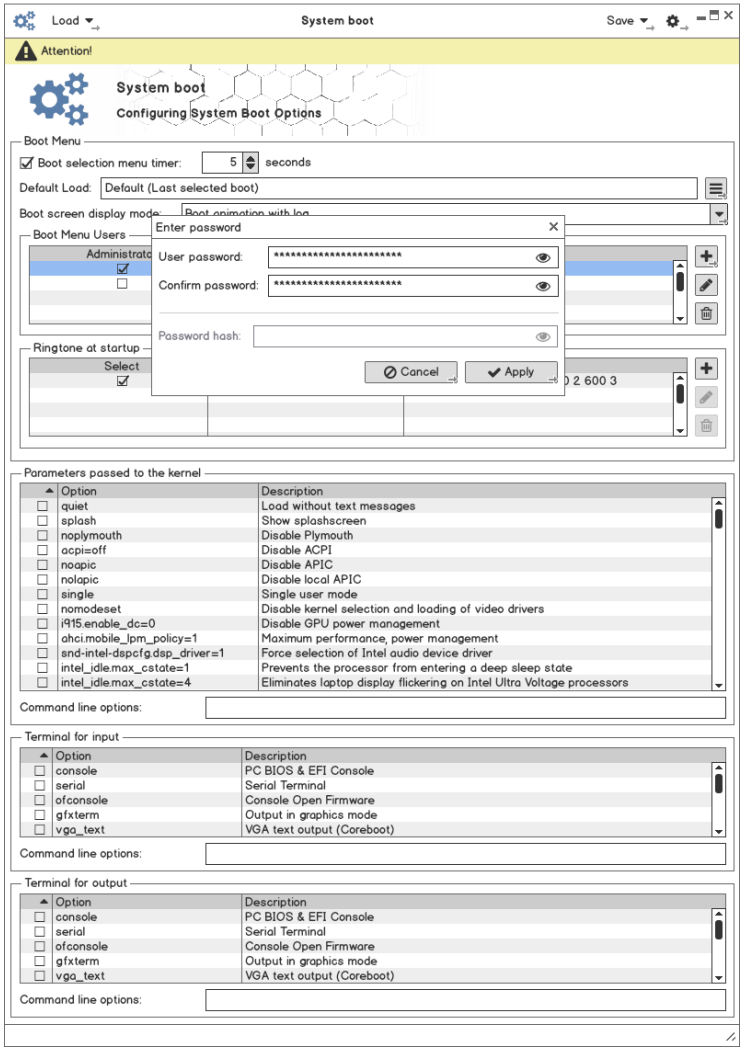
	Option	Description
☐	console	PC BIOS & EFI Console
☐	serial	Serial Terminal
☐	ofconsole	Console Open Firmware
☐	gfxterm	Output in graphics mode
☐	vga_text	VGA text output (Coreboot)

Command line options:

Terminal for output

	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!
System boot
Configuring System Boot Options
Boot Menu
Boot selection menu timer:
5
seconds
Default Load:
Default (Last selected boot)
Boot screen display mode:
Boot Menu Users
Administrato
Enter password
User password:
Confirm password:
Password hash:
Cancel
Apply
Ringtone at startup
Select
Parameters passed to the kernel
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
console
PC BIOS & EFI Console
serial
Serial Terminal
ofconsole
Console Open Firmware
gfxterm
Output in graphics mode
vga_text
VGA text output (Coreboot)
Terminal for output

Load System boot Save

Attention!

System boot

Configuring System Boot Options

Boot Menu

Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrato
☑
☐

Enter password

User password:

Confirm password:

Password hash: **********

Cancel Apply

Ringtone at startup

Select	
☑	0 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator		
☑		
☐		

Add a user

☑ Administrator

Username: username

User password: **********

Cancel | Apply

Ringtone at startup

Select		
☑	ubbeep	480 400 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

	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

	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:

Terminal for output

	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!

System boot

Configuring System Boot Options

Boot Menu

Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrato
☑
☐

Enter password

User password: **********

Confirm password: **********

Password hash:

Cancel Apply

Ringtone at startup

Select		
☑		0 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrato
☑
☐

Enter password

User password:

Confirm password:

Password hash: **********

Cancel Apply

Ringtone at startup

Select		
☑		0 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator	User	Password
☑	superadmin	**********
☐	user	**********
☐	username	**********

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

	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

	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:

Terminal for output

	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!

System boot

Configuring System Boot Options

Boot Menu

Boot selection menu timer: 5 seconds

Default Load: Default (l

Boot screen display mod

Boot Menu Users

Administrato
☑
☐
☐

Delete user - username

Are you sure you want to delete the user **username** from the bootloader menu user list?

Cancel | Apply

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

- Boot animation without log
- No boot animation with log output
- No boot animation with abbreviated log output

Boot Menu Users

Administrator		
☑		
☐	user	**********

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

	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

	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:

Terminal for output

	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

- Load global configuration
- Load local configuration
- Load from manual file

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator	User	Password
☑	superadmin	**********
☐	user	**********

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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

Save configuration
Save to global configuration
Save to local configuration
Save to manual file

Attention!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator	User	Password
☑	superadmin	**********
☐	user	**********

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Saving parameters

Saving into global and local configuration

Save	Parameter	Value (Old/New)
☑	GRUB_TIMEOUT	3 5
☑	GRUB_PLAY	480 900 2 1000 2 800 2 400 2 600 3

Boot Menu

Boot selec

Default Load:

Boot screen d

Boot Menu

Ringtone at

Parameters p

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

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:

Terminal for output

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

Upgrade to root
Documentation
About

Attention!

System boot

Configuring System Boot Options

Boot Menu

☑ Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator	User	Password
☑	superadmin	**********
☐	user	**********

Ringtone at startup

Select	Title	Melody code
☑	ubbeep	480 900 2 1000 2 800 2 400 2 600 3

Parameters passed to the kernel

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

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:

Terminal for output

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!

System boot

Configuring System Boot Options

Boot Menu

Boot selection menu timer: 5 seconds

Default Load: Default (Last selected boot)

Boot screen display mode: Boot animation with log

Boot Menu Users

Administrator
☑
☐

Ringtone at startup

Select	
☑	800 2 400 2 600 3

Parameters passed to the kern

Option	
quiet	
splash	
noplymouth	
acpi=off	
noapic	
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

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:

Terminal for output

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:

System boot

ubl-settings-bootloader

1.0

System boot

Project homepage

Copyright © UBSoft LLC, 2022 - 2025