

# How to enter the BIOS setup (bootloader menu) MAG-200/250?

## Entering in BIOS menu

- Power off STB
- Press and hold «**menu**» button on the RC (or the power button on the front panel). [Menu button](#)



[on new remote](#)

- Without releasing «**menu**» button (or the power button on the front panel) Power on STB
- Release “**menu**” button when BIOS is loaded

If there is no image on the screen maybe your TV **doesn't support PAL** system.

### If there is no image then complete next steps:



- Unplug power of STB
- Press and hold “**Menu**” button on RC (direct your RC to STB)
- Plug power on STB with holding “**Menu**” button
- Hold “**Menu**” button during 5-10 seconds.
- Switch **PAL - NTSC** with single press on **red button “F1”** on RC.

## How to see the firmware version and device information?

- To enter in **BIOS** menu.

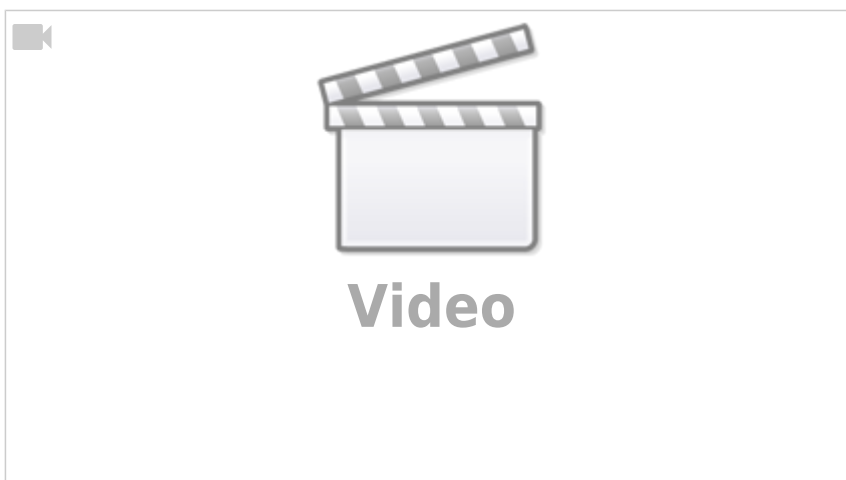
- Choose «**Upgrade Menu**» and press “right” on the remote control. **If this step is missing, go to next step (this step can be absent if the second copy of bootloader doesn't on).**
- “**Device info**” and press “right” on the remote control:
  - “Vendor” - Manufactory identifier.
  - “Model” - Model identifier.
  - “Ver. Hardware” - Version of network board realization.
  - “Serial Number” - Serial number.
  - “MAC address” - Physical address of network interface.
- “**Loader Info**” and press “right” on the remote control:
  - “Version Number” - Bootloader version (if the second bootloader is on, then you will see the second bootloader version).
  - “Date & Time” - Date and Time of bootloader version.
- “**Image info**” press “right” on the remote control:
  - “Version” - Software version.
  - “Description” - Full version description.

## How to reset BIOS MAG-200/250 to factory settings?

- Enter The BIOS.
- choose “Def. Settings”.
- press the right.
- confirm by pressing the “OK”.
- Select “Exit & Save” to save and exit. STB will reboot automatically.

**Maybe, it will be necessary to change boot mode: “NAND”, “NAND2” or “DHCP”.**

- Change boot mode DHCP/NAND/NAND2.



## Change boot mode DHCP/NAND/NAND2

- Enter The BIOS.
- Select “Upgrade Menu” , right click on the remote control.

- Select “Boot Mode” and pressing the remote control right to set the boot mode DHCP, NAND or NAND2.
- Select “Exit & Save” and press on the remote control to the right.
- Confirm “OK”.

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