

# Astra Linux Special Edition RAID ( IRU Rock S4102)

- [Astra Linux Special Edition .10015-01 \( 1.6\)](#)
- [Astra Linux Special Edition .10015-01 \( 1.5\)](#)

## Astra Linux Special Edition .10015-01 ( 1.6)

Astra Linux Special Edition .10015-01 ( 1.6) BIOS UEFI Legacy RAID :

1. « » ( Enter);
  2. E ( Legacy - F2) ;
  3. dmraid=true ;
  4. Enter
  5. Astra Linux Special Edition .10015-01 ( 1.6) BIOS UEFI Legacy :
    - dmraid;
    - libdmraid1.0.0.rc16;
    - kpartx;
    - kpartx-boot;
    - kpartx-udev
    - [Astra Linux Common Edition 2.12:](#)
    - [https://dl.astralinux.ru/astra/stable/2.12\\_x86-64/repository/pool/main/d/dmraid/](https://dl.astralinux.ru/astra/stable/2.12_x86-64/repository/pool/main/d/dmraid/);
    - [http://dl.astralinux.ru/astra/stable/2.12\\_x86-64/repository/pool/main/m/multipath-tools/](http://dl.astralinux.ru/astra/stable/2.12_x86-64/repository/pool/main/m/multipath-tools/web-)web-;
  - :
  - a. ;
  - b. grub Ctrl+Alt+F2, Enter;
  - c. :
- ```
chroot target
bash
```
- d. ;
  - e. Ctrl+Alt+F5 .

## Astra Linux Special Edition .10015-01 ( 1.5)

Astra Linux Special Edition .10015-01 ( 1.5) BIOS Legacy :



RAID (, /dev/md126). . :

```
mount /dev/md126p1 /target
mount proc -t proc /target/proc
mount -o bind /dev /target/dev
mount -o bind /sys /target/sys
mount -o bind /run /target/run
chroot /target/ /bin/bash
grub-install /dev/md126
```