

# aacraid

1. **aacraid.ko** **USB-flash** .
2. Astra Linux Special Edition Astra Linux Special Edition .
3. (**Ctrl+Alt+F2**), USB-flash aacraid.ko :

dmesg

```
USB-flash (sda,sdb) (sda1,sdb1)
```

```
mkdir 1
```

```
mount -t vfat /dev/< > 1
```

```
: flash- ntfs ( ntfs-3g -t vfat) ext ( -t vfat)
```

4. cp /1/aacraid.ko /lib/modules/3.2.0-27-generic/kernel/drivers/scsi/

```
depmod -a
```

```
umount 1
```

```
flash-
```

```
modprobe aacraid
```

dmesg

```
, RAID- , .
```

5. (**Alt+F5**) Astra Linux Special Edition , .

6. (**Ctrl+Alt+F2**), USB-flash aacraid.ko :

```
mount -t vfat /dev/< > 1
```

```
/target/lib/modules/3.2.0-27-generic/kernel/drivers/scsi/ aacraid_new
```

```
/target/etc /depmod.d, /depmod.d depmod.conf :
```

```
override aacraid * kernel/drivers/scsi/aacraid_new
```

```
:
```

```
cp /1/aacraid.ko /target/lib/modules/3.2.0-27-generic/kernel/drivers/scsi/aacraid_new/aacraid.ko
```

```
mount proc -t proc /target/proc
```

```
chroot target
```

```
depmod -a
```

```
update-initramfs -u -t
```

```
exit
```

```
umount /target/proc
```

```
umount 1
```

7. (**Alt+F5**) Astra Linux Special Edition .

- RAID- [aacraid\(2\).tgz](#)