

Guys, I apologize for the bad ***/dev/synoboot1*** mounting command in my original instruction.

Let me demonstrate the non-working and working method to mounting ***/dev/synoboot1*** to a folder.

**This method does NOT work!**

```
Diskstation> mkdir -p /mountMe
Diskstation> mount -t vfat /dev/synoboot1 /mountMe
mount: mounting /dev/synoboot1 on /mountMe failed: Invalid argument
```

**NOTE:** for some reason, you cannot perform the mount command by declaring the full path of ***/dev/synoboot1***.

**You must cd into */dev/* first, and then mount *synoboot1***

**This method WORKS!!!**

```
Diskstation> mkdir -p /mountMe
Diskstation> cd /dev
Diskstation> mount -t vfat synoboot1 /mountMe
Diskstation> ls -l /mountMe
-r-xr-xr-x    1 root    root      116632 Jun  5 20:39 ldlinux.c32
-r-xr-xr-x    1 root    root       61440 Jun  5 20:39 ldlinux.sys
-rwxr-xr-x    1 root    root       23488 Jun  5 20:39 libutil.c32
-rwxr-xr-x    1 root    root       25676 Jun  5 20:39 menu.c32
-rwxr-xr-x    1 root    root        767 Jun 23 02:17 syslinux.cfg
-rwxr-xr-x    1 root    root    15777952 Jun  5 20:39 zImage
```

I can't explain why the first method with full path does not work, but the second method works for me.

I've updated the mounting instruction on the first page with this. Hope it works for you guys too.