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I am not able to understand what is the difference between -f boot and -E -b. Even after reading two different docs, I am not able to figure out what is the difference between these two. Can anybody please explain? A: -f boot is useful when you are on a live CD and you want to boot the alternate medium while keeping the live session. -E -b is useful when you are on the same medium (that is the live CD, in this case), and you want to have an encrypted filesystem. But I find it hard to understand why you would use one of these on a live CD and not the other. A: -E -b is the equivalent of -b /dev/sda -f. I've never seen -b /dev/sda -f used (not intentionally anyway), but both are very similar. The reason I mentioned -f is I've only ever seen boot -E -b. -E -b is also useful in cases where the alternate medium is not a file/disk partition, but a device, or a block device. ---

```
a/drivers/usb/host/usbhw_core.c +++ b/drivers/usb/host/usbhw_core.c @@ -169,7 +169,7 @@ static int __devinit
if (pci_create_file_mapping(pdev, 0, 0, 0x100, &sbi->phb_map)) return -EIO; } else { -
pci_create_file_mapping(pdev, 0, 0, 0, &sbi->phb_map); + pci_create_file_mapping(pdev, 0, 0, 0x100,
&sbi->phb_map); } sbi->phb = create_single_segment(sbi->phb_map, 0, 1, "usbhw_ph"); ---
a/drivers/usb/host/xhci-mtk.c +++ b/drivers/usb/host/xhci-mtk.c @@ -3279,6 +3279,27 @@ static void
*xhci_mtk_alloc_reg_area(
```

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