

RE: USB disks

Source: <http://linux.derkeiler.com/Mailing-Lists/RedHat/2008-01/msg00206.html>

- *From:* "Geoffrey Rainey" <Geoffrey.Rainey@xxxxxxxxxxx>
 - *Date:* Thu, 24 Jan 2008 11:39:35 +1300
-

Interesting..do you mean Redhat has to be "rebooted" – this is a 2.4 kernel you're talking about right?

-----Original Message-----

From: redhat-list-bounces@xxxxxxxxxxx
[<mailto:redhat-list-bounces@xxxxxxxxxxx>] On Behalf Of Margaret Doll
Sent: Thursday, 24 January 2008 11:36 a.m.
To: General Red Hat Linux discussion list
Subject: Re: USB disks

Geoffrey,

I found the problem.

RedHat has to be booted. The USB disk cannot have any electrical current to the disk.
Then connect the USB to the RedHat system. Now plug the USB disk into the electrical current to turn it on.

You will see the disk listed using

lsusb

Reboot your system and the USB disk is recognized as the old /dev/sdb again.

I don't know why this works, but I am glad I have it working again.

Thanks for all your help.

On Jan 23, 2008, at 5:28 PM, Geoffrey Rainey wrote:

Try unplugging it, then type:

```
# tail -f /var/log/messages
```

RE: USB disks

Then plug it back in – you should see messages written to this file.

-----Original Message-----

From: redhat-list-bounces@xxxxxxxxxx
[mailto:redhat-list-bounces@xxxxxxxxxx] On Behalf Of Margaret Doll
Sent: Thursday, 24 January 2008 10:54 a.m.
To: General Red Hat Linux discussion list
Subject: Re: USB disks

Nope. I just see the system disk.

On Jan 23, 2008, at 4:48 PM, Geoffrey Rainey wrote:

The device might have changed names – from /dev/sdb to /dev/sda/c/d/e

etc

Can you see the device with:

```
# fdisk -l
```

-----Original Message-----

From: redhat-list-bounces@xxxxxxxxxx
[mailto:redhat-list-bounces@xxxxxxxxxx] On Behalf Of Margaret Doll
Sent: Thursday, 24 January 2008 10:37 a.m.
To: General Red Hat Linux discussion list
Subject: USB disks

I have a laCie auxiliary disk which has been working on a 2.4.21-53 RedHat system. The disk was accidently turned off during the afternoon. Now I cannot get the device recognized by the system again. The system can't open /dev/sdb.

I was able to mount the disk on a newer RedHat system, but I need to

get it working on the previous system.

What should I do next?

redhat-list mailing list
unsubscribe <mailto:redhat-list-request@xxxxxxxxxx?subject=unsubscribe>
<https://www.redhat.com/mailman/listinfo/redhat-list>

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RE: USB disks

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