Create bootable USB flash drive

Linux

Dd utility

The easiest way. It is recommended to record in this way.

> ⚠️ **Attention**
>
> This will destroy all data on your USB drive!

> 🔥 **Hint**
>
> You can find out the path to the USB device by running the command `lsblk` . Make sure it is not mounted.

```
dd bs = 4M if = /image.iso of= /dev/sd [x]
```

image.iso- the path to the image, `/dev/sd[x]` - the path to the USB device. Use exactly the path `/dev/sdx, not/dev/sdx1`

> ⚠️ **Attention**
>
> Be careful when specifying a USB device. The utility ddwill not ask questions.
>
> Windows
>
> Rufus utility
>
> Create bootable USB drives the easy way!
>
> Rufus is a utility that helps format and create bootable Flash / Pen / Key disks, memory cards, etc.
>
> Rufus will be especially useful in cases where: