

multiboot USB with Ventoy

To make a USB stick which can boot multiple ISOs, use Ventoy. Ventoy is an open source tool which creates a special USB stick. That stick contains an exFAT partition in which you can copy multiple ISO files and an EFI partition where Ventoy puts its bootable menu. When you boot on the Ventoy USB stick, the menu lists all the ISOs you placed in the exFat partition and you can boot any of them.

Installation

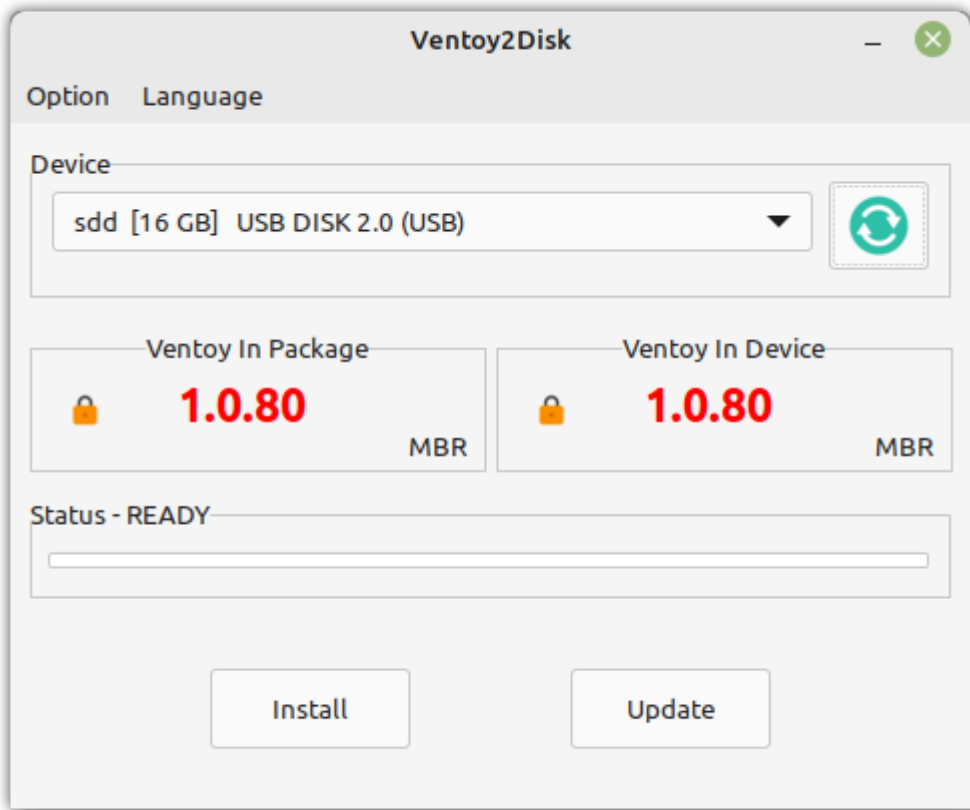
Go to the [Ventoy release page](#) to find the latest version of Ventoy.

```
cd ~/Downloads
wget
https://github.com/ventoy/Ventoy/releases/download/v1.0.86/ventoy-1.0.86-linux.tar.gz
tar -xvzf ventoy-1.0.86-linux.tar.gz
cd ventoy-1.0.86
sudo ./VentoyGUI.x86_64
```

Using Ventoy

Choose the device which corresponds to your USB stick.

Press the Install button.



Once Ventoy is installed, your USB stick should now be called ventoy.

Mount it if's not already mounted.

Copy ISO files to the stick.

Boot on the Ventoy USB stick.



The ISOs you copied should appear as bootable options.

source: <https://linuxmint-user-guide.readthedocs.io/en/latest/winiso.html>

From:

<http://wuff.dyndns.org/> - **Wulf's Various Things**

Permanent link:

<http://wuff.dyndns.org/doku.php?id=howto:ventoy&rev=1673063949>

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