

User Manual

ALL2288 / ALL2289

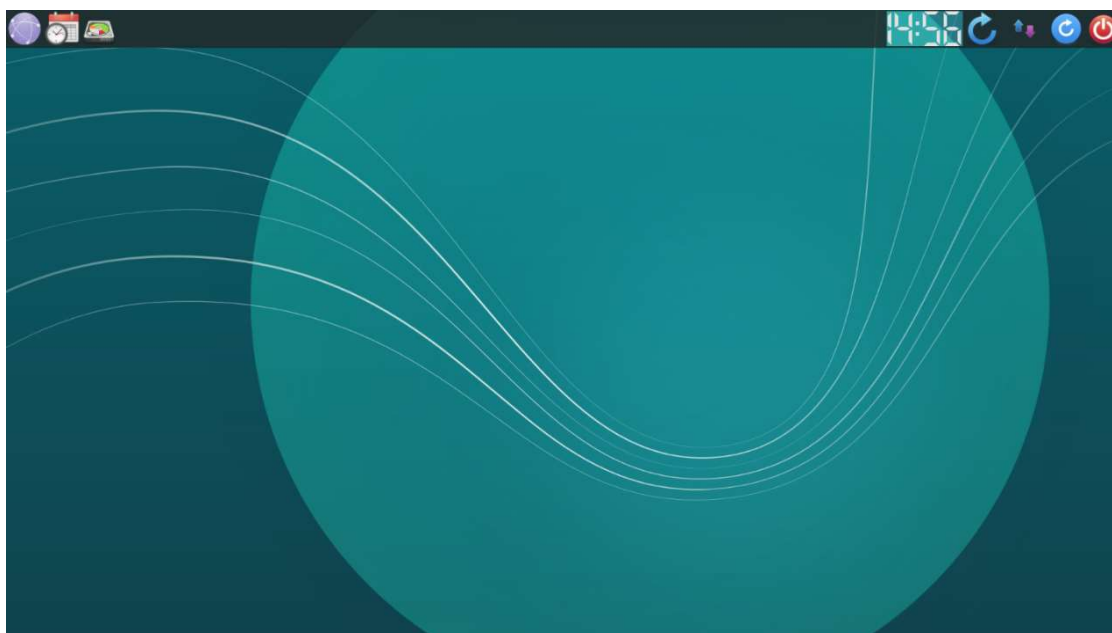


Default Value:

IP Address: DHCP client

The Graphic User Interface

When ALL2288/ALL2289 boot into the OS, you can see below interface.

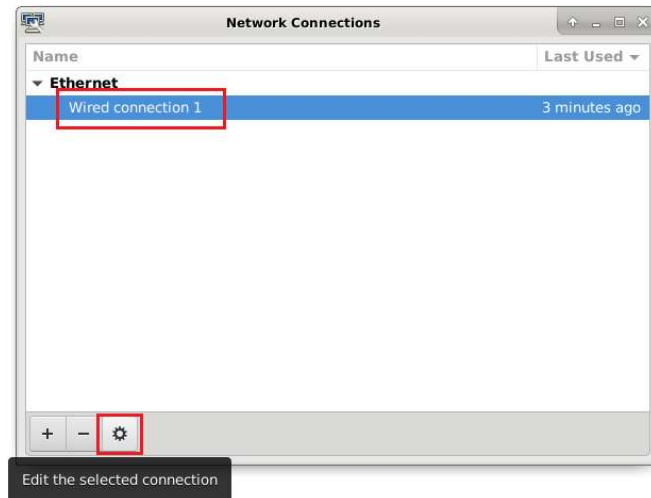


Icon	Description
	Network Connections Manage and change your network connection settings
	Time and Date Change system time, date, and time zone
	Disk management Create, reorganize, and delete partition
	Current Time
	Time Refresh
	Network Status
	Restart ALL2288 / ALL2289
	Shut Down ALL2288 / ALL2289

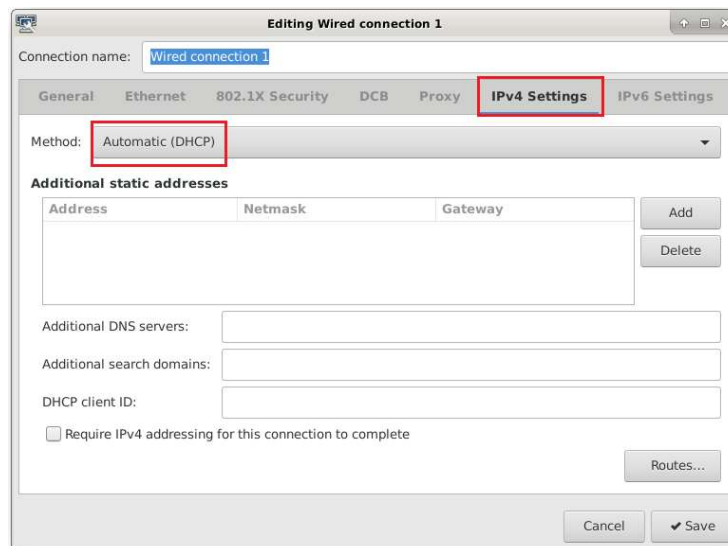
Network Connections

How to change ALL2288 / ALL2289 IP address?

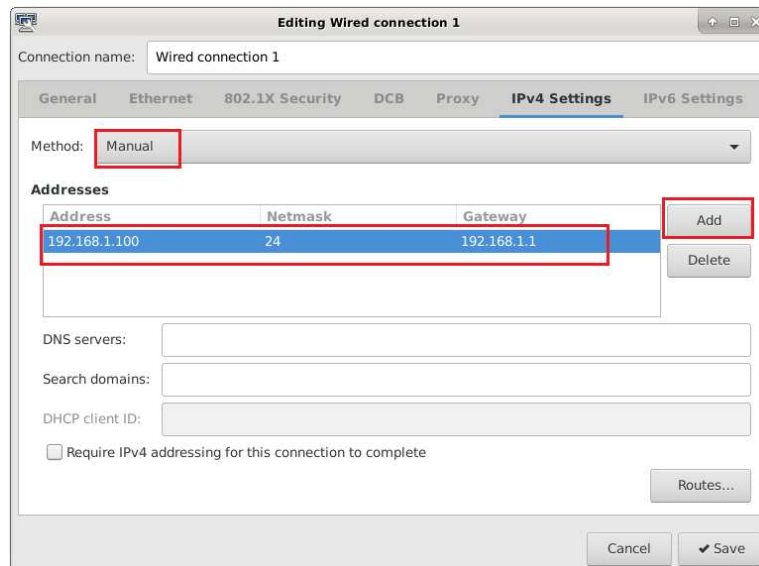
Click , it will pop up below window. Select **“Wired connection 1”** and then click .



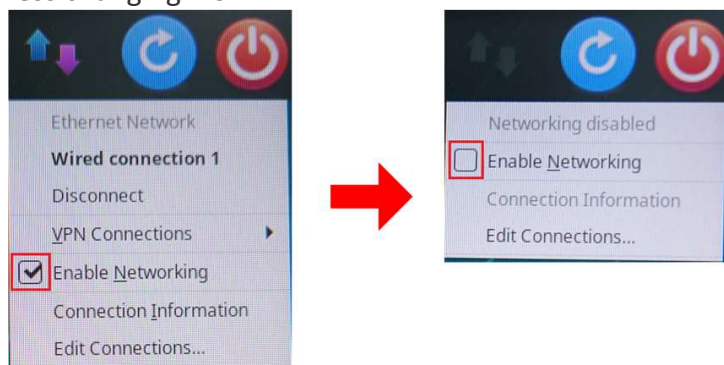
In **IPv4 Settings**, you can change ALL2288 / ALL2289 IP address. The default setting is **“Automatic (DHCP)”**.



Select **“Manual”** in **Method** list, you can **Add** IP address manually. Click **“Save”** to apply the settings.

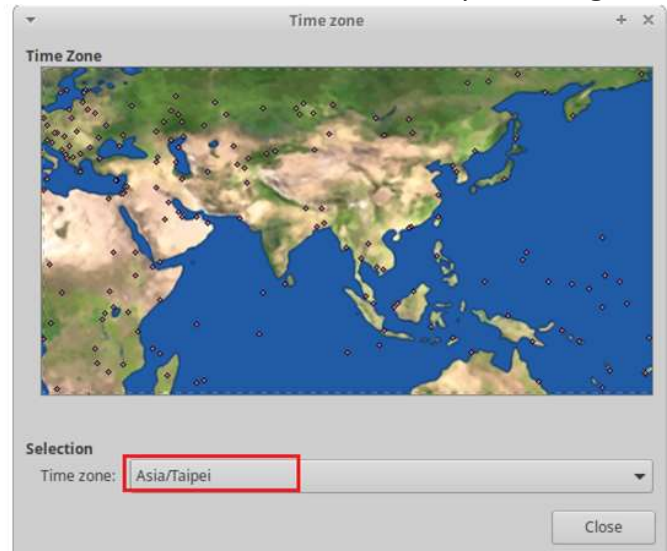
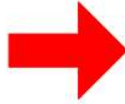


Please note, you have to click  to uncheck **“Enable Networking”** and then check **“Enable Networking”** to make the above IP address changing work.

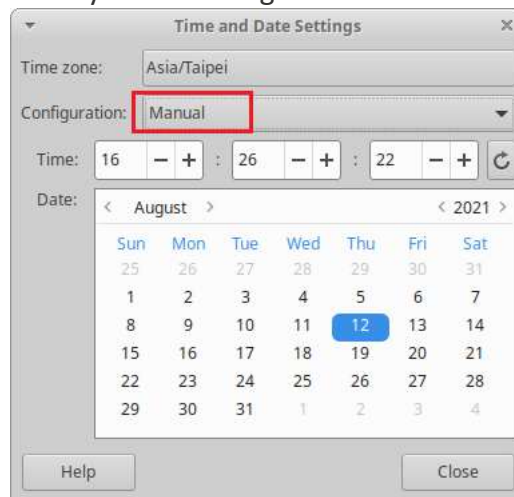


Time and Date

Click  it will pop up below window, and then click **Time zone**, select the time zone you belong.



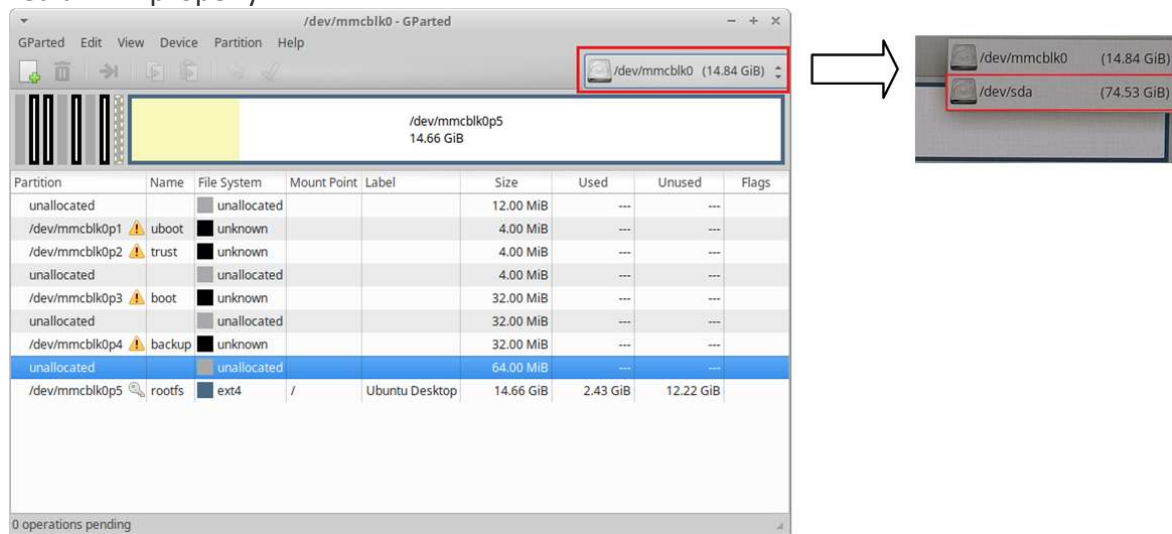
Select **Manual** in **Configuration** list and you can configure the time and date manually.



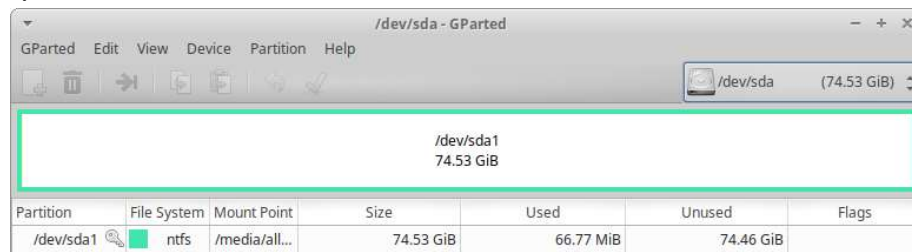
After you modified the time and date, you have to click  to get the correct time in the panel.

Disk management

Click  it will pop up below window and check the drop-down menu. You can find the “/dev/sda” if you installed a HDD properly.

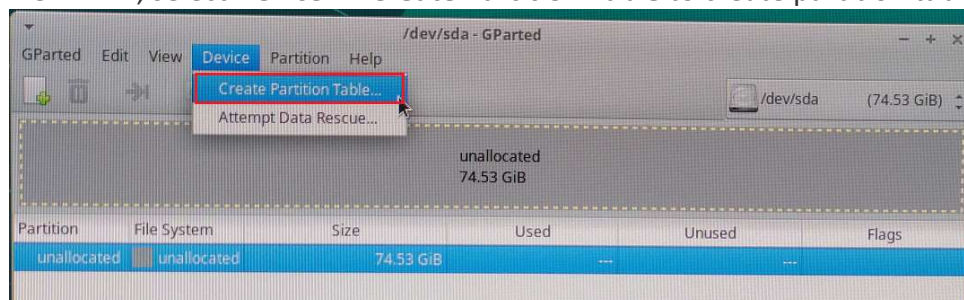


Select “/dev/sda”, you can see below information about this HDD.

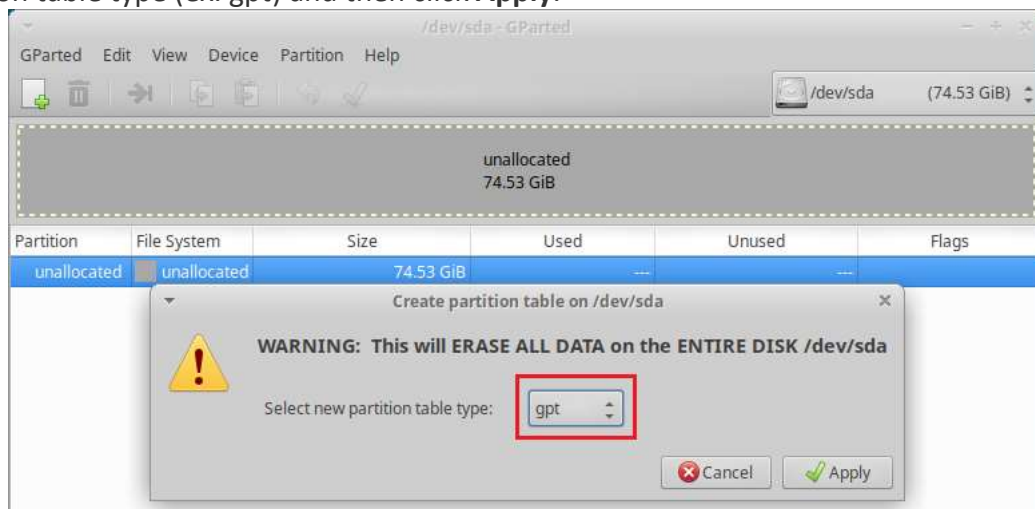


Create a new partition

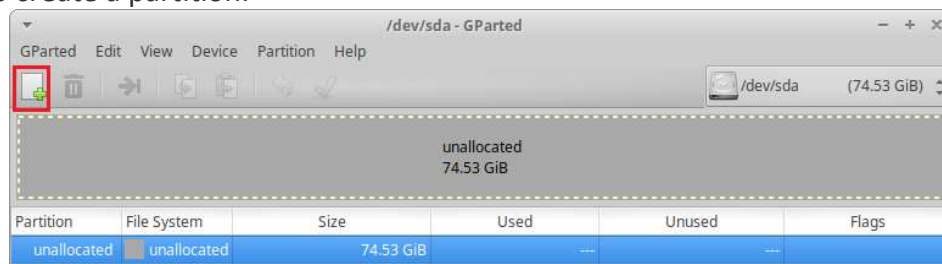
If you installed a new HDD, select **Device** → **Create Partition Table** to create partition table first.



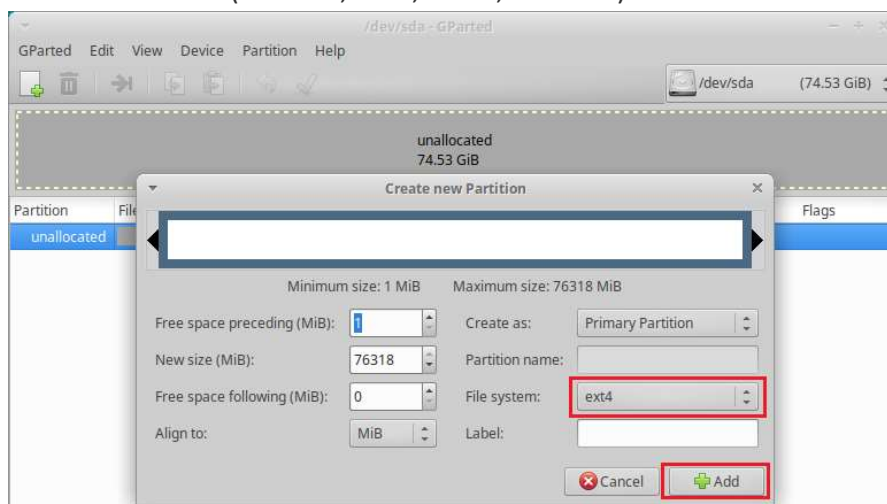
Select partition table type (ex. gpt) and then click **Apply**.



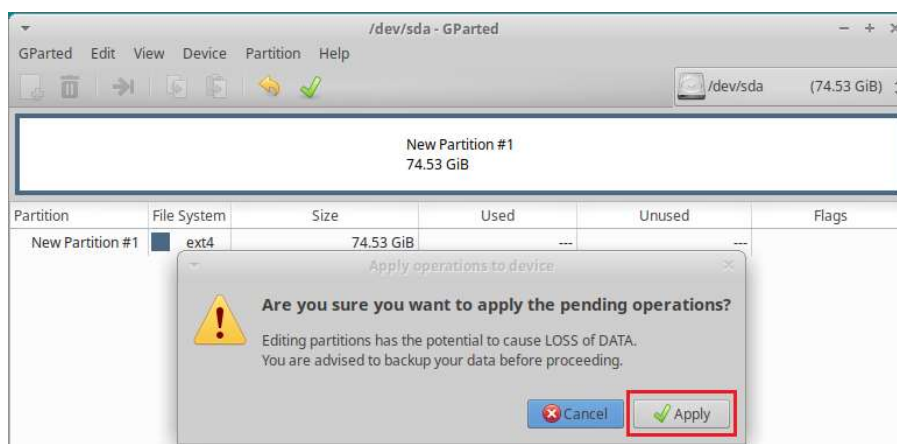
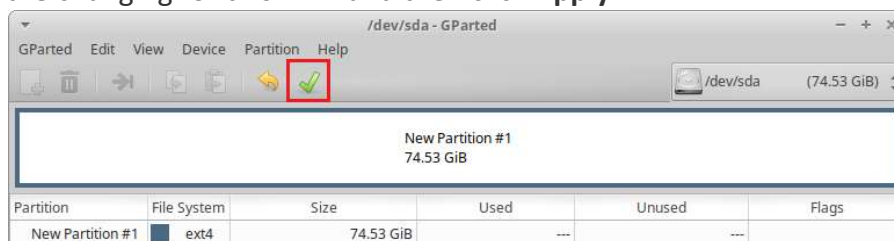
Then click  to create a partition.



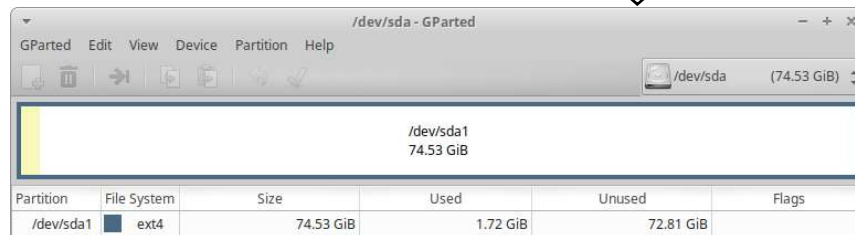
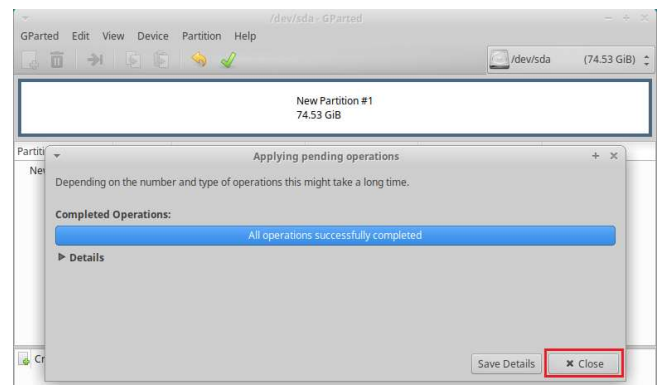
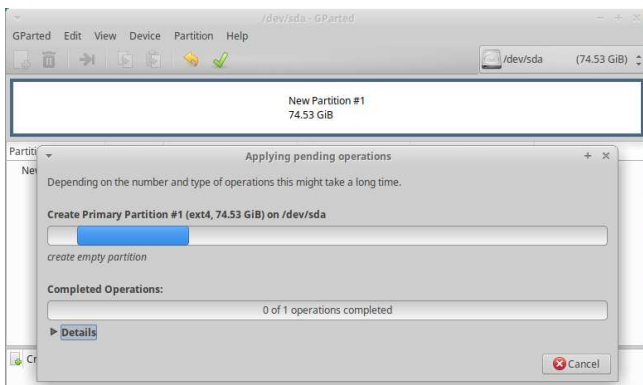
Choose the File system for this HDD (ex. ext3, ext4, fat32, ntfs etc.) and then click **Add**.



Click  to apply the changing for this HDD and then click **Apply**.

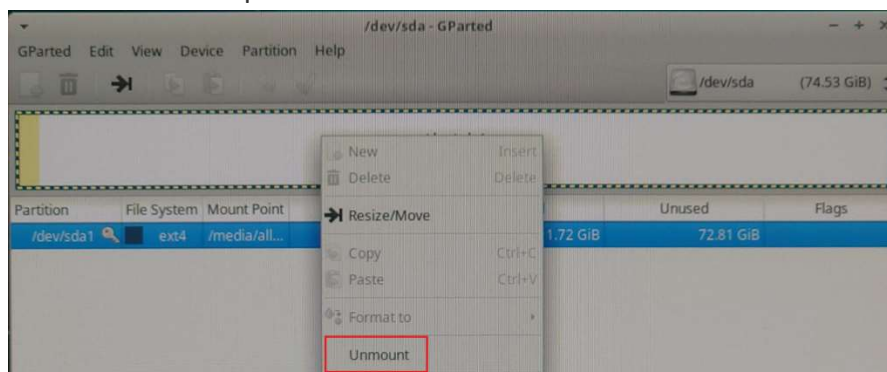


Wait for the operation and then click **Close**. You got a new partition `/dev/sda1`.

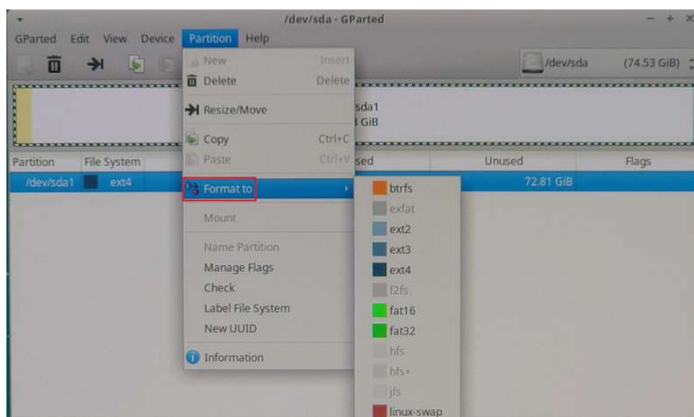


Format a partition

If you want to format the existed partition, you have to unmount the partition first. Right click the partition and select **Unmount** to unmount the partition.

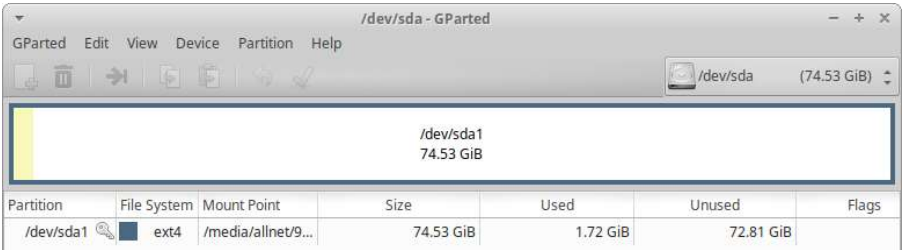


And then you can select the type (ext3, ext4, fat32, ntfs etc.) for this partition.



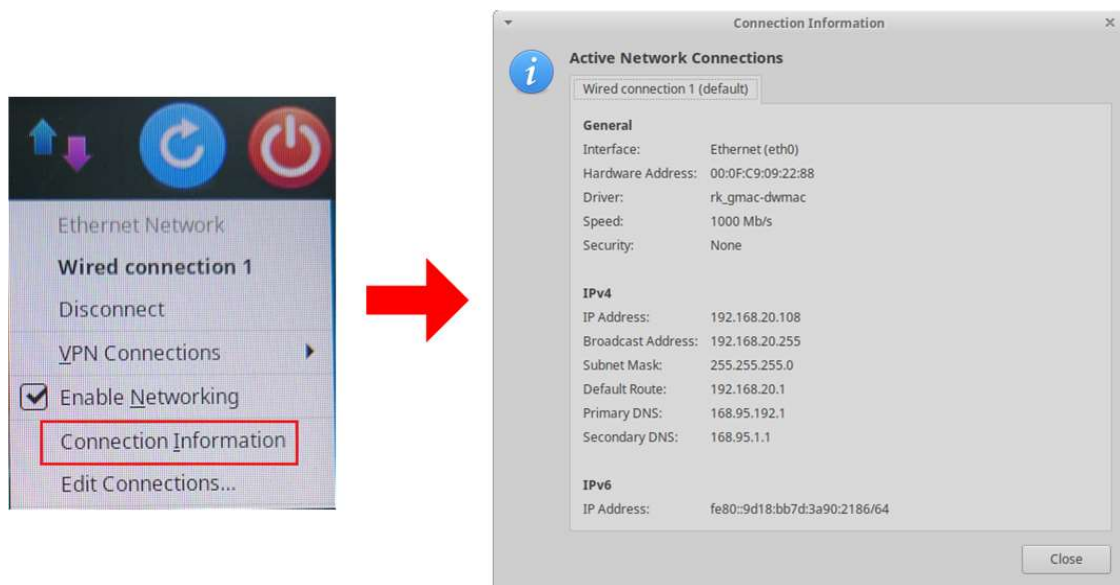
Click  to apply the changing for this HDD and then click **Apply**. Wait for the operation and then click **Close**.

Please note, if you modified any partition, you have to **reboot**  the ALL2288/ALL2289. After that, you can use this HDD properly.



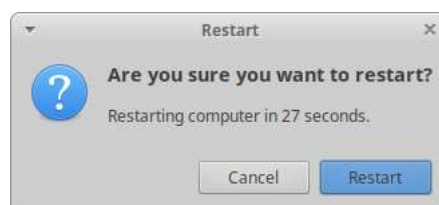
Network Status

Click  and select **“Connection Information”**. It will pop up below window to get ALL2288 / ALL2289 network information, such as IP address.



Restart

Click , it will pop up the below message. Click **“Restart”** to reboot ALL2288 / ALL2289.



Shut Down

Click , it will pop up the below message. Click **“Shut Down”** to power off ALL2288 / ALL2289.

