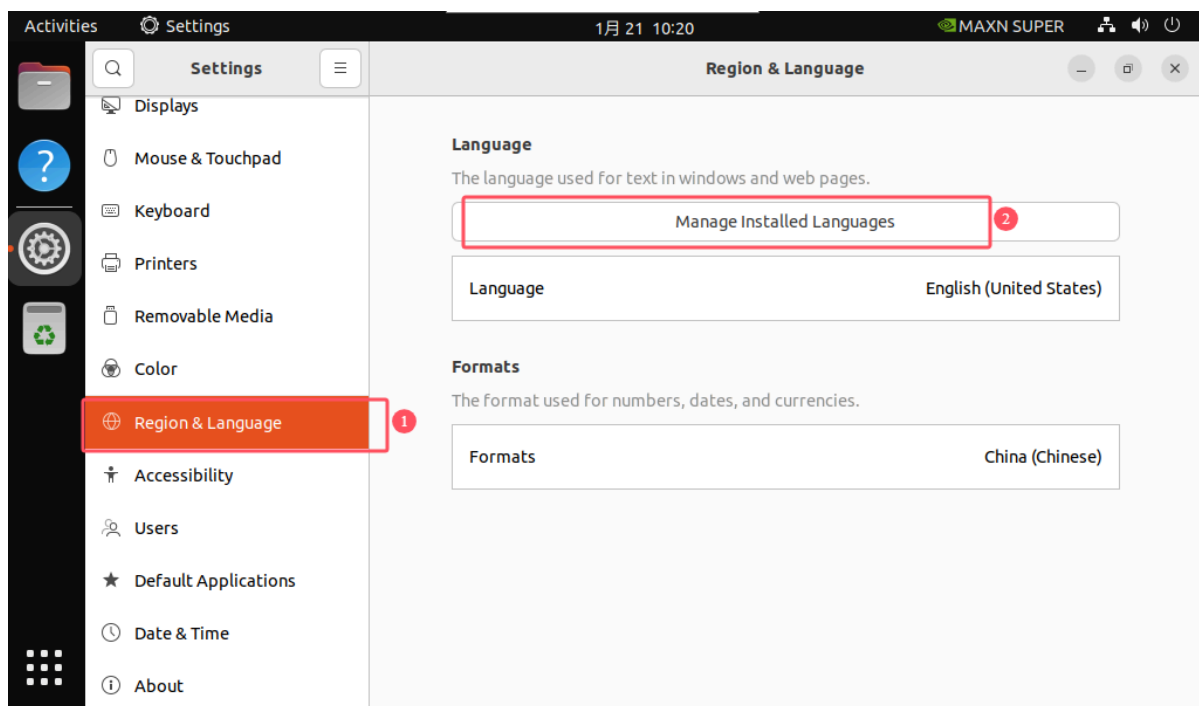
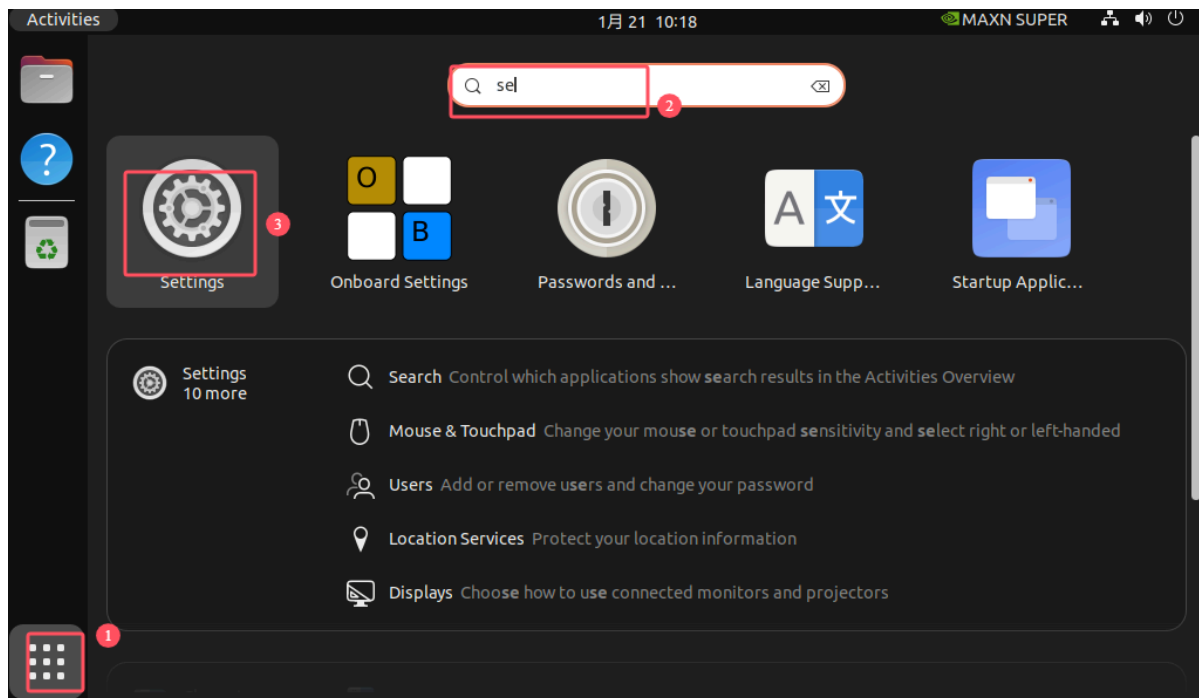
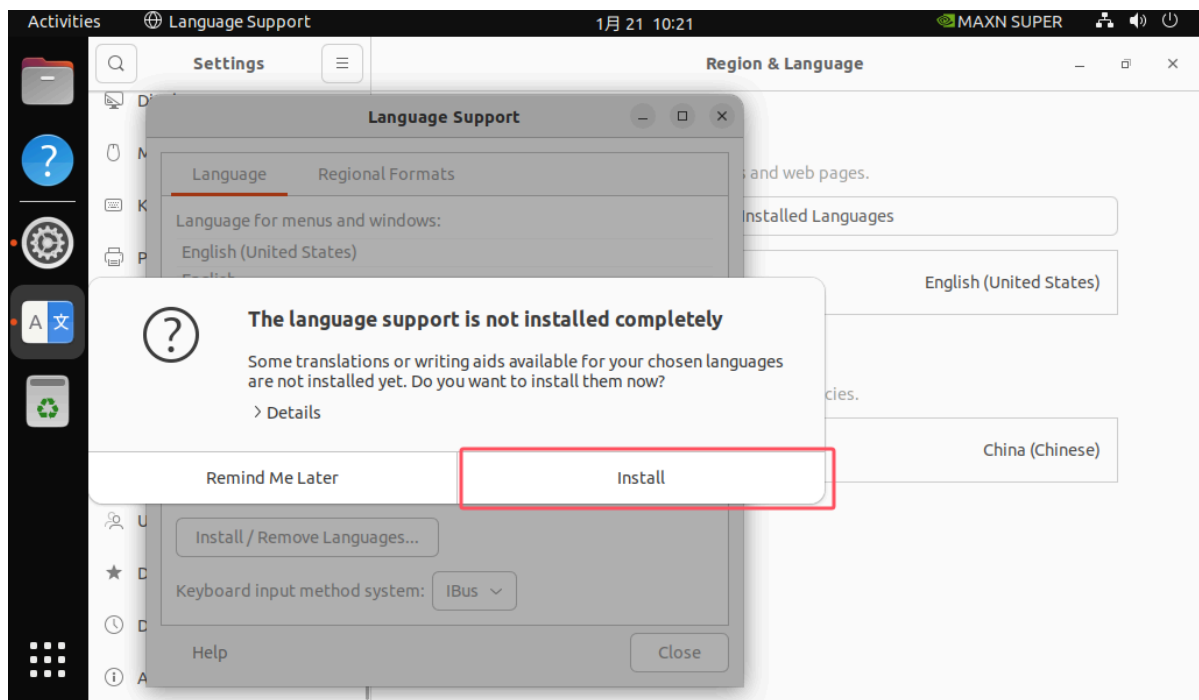


Chinese input method

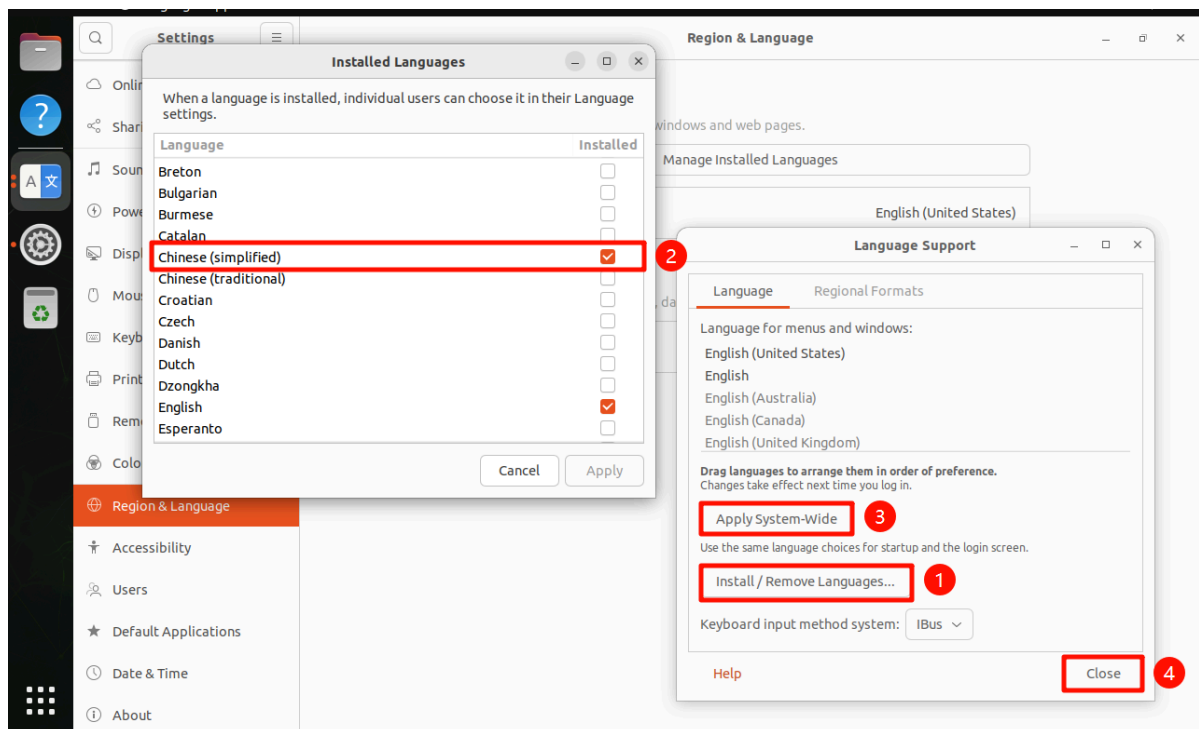
1. Install Simplified Chinese

Go to Settings → Region & Language: Check whether Simplified Chinese is installed. If not, select it to install





If Simplified Chinese is not checked, you need to check it, and then click Apply → Apply System-Wide → Close



2. Install Chinese input method

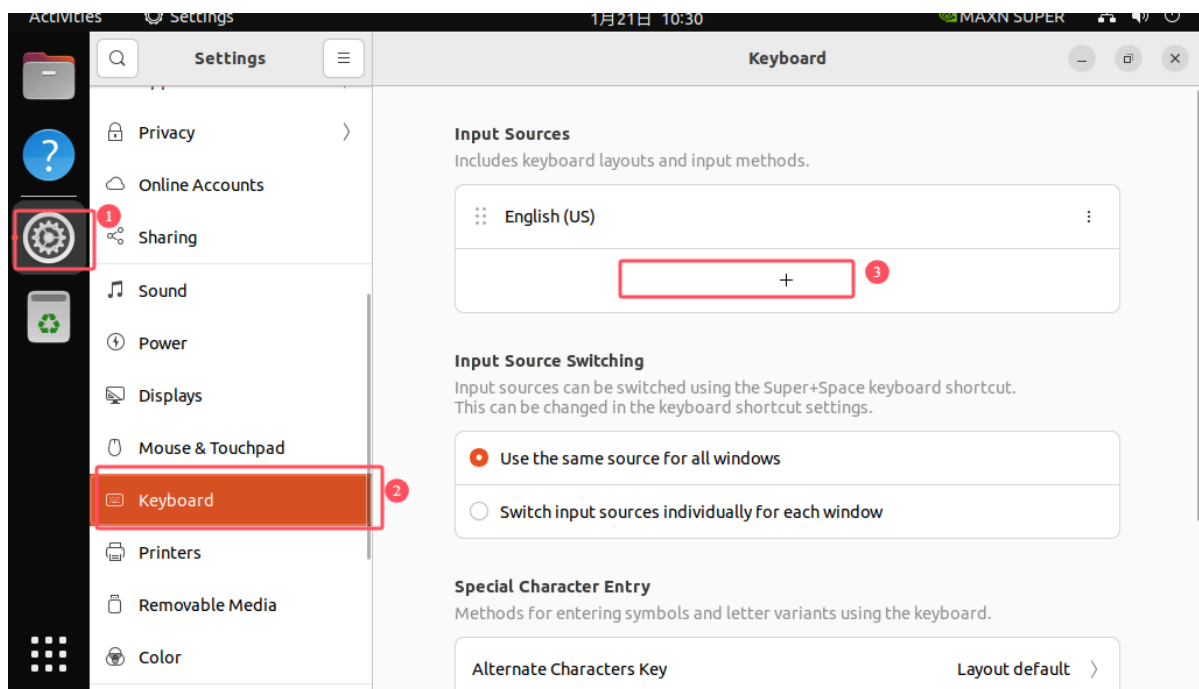
After installing the Chinese input method, you need to restart to see the smart pinyin option:

```
sudo apt update
sudo apt install ibus-pinyin -y
```

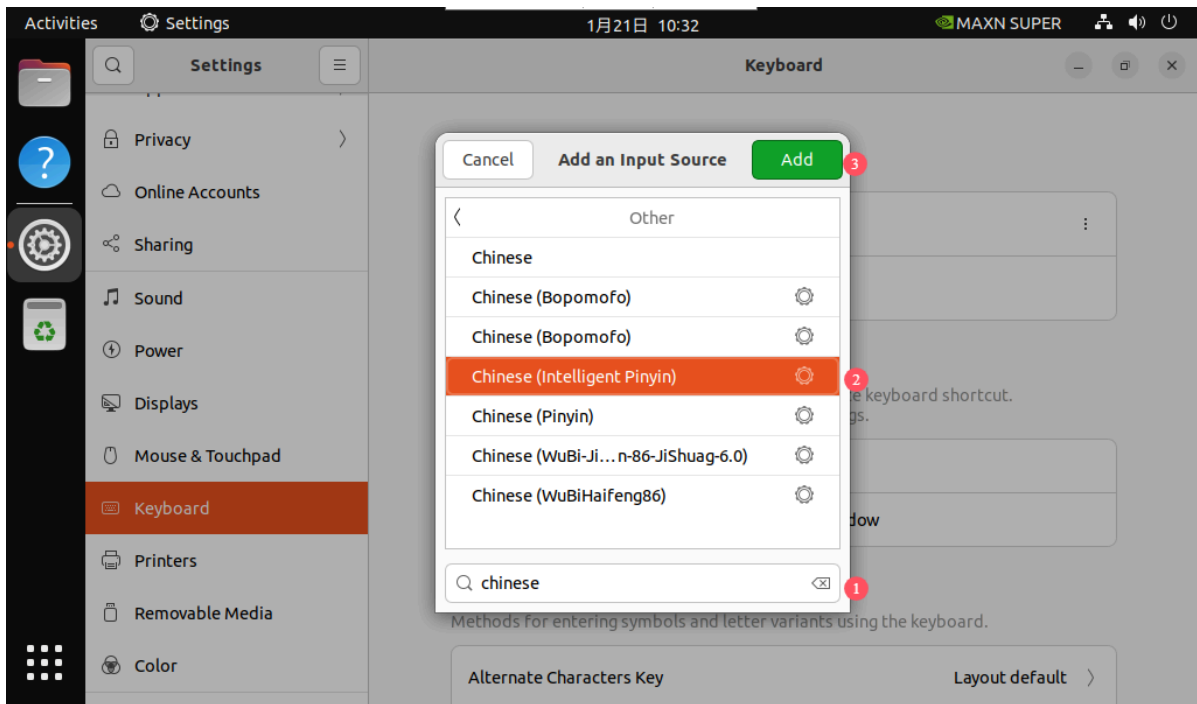
```
jetson@yahboom: ~  
jetson@yahboom:~$ sudo apt update  
[sudo] password for jetson:  
Hit:1 https://download.docker.com/linux/ubuntu jammy InRelease  
Hit:2 http://ports.ubuntu.com/ubuntu-ports jammy InRelease  
Hit:3 http://ports.ubuntu.com/ubuntu-ports jammy-updates InRelease  
Hit:5 http://ports.ubuntu.com/ubuntu-ports jammy-backports InRelease  
Hit:4 https://repo.download.nvidia.cn/jetson/common r36.4 InRelease  
Hit:6 https://repo.download.nvidia.cn/jetson/t234 r36.4 InRelease  
Hit:7 https://repo.download.nvidia.cn/jetson/ffmpeg r36.4 InRelease  
Hit:8 http://ports.ubuntu.com/ubuntu-ports jammy-security InRelease  
Reading package lists... Done  
Building dependency tree... Done  
Reading state information... Done  
1 package can be upgraded. Run 'apt list --upgradable' to see it.  
jetson@yahboom:~$ sudo apt install ibus-pinyin -y  
Reading package lists... Done  
Building dependency tree... Done  
Reading state information... Done  
The following packages were automatically installed and are no longer required:  
  gdal-data libaec0 libarmadillo10 libarpac2 libavcodec-dev libavformat-dev libavutil-dev  
  libblosc1 libbcfitsio9 libcharls2 libdc1394-dev libdeflate-dev libdouble-conversion3  
  libexif-dev libfreexl1 libfyba0 libgdal30 libgdc-dev libgdc3.0 libgeos-c1v5 libgeos3.10.2  
  libgeotiff5 libgl2ps1.4 libglew2.2 libgphoto2-dev libhdf4-0-alt libhdf5-103-1 libhdf5-hl-100  
  libheif1 libilmbase-dev libjbig-dev libjpeg-dev libjpeg-turbo8-dev libjpeg8-dev libkmlbase1  
  libkmldev1 libkmlengine1 libliblept5 libminizip1 libmysqlclient21 libnetcdf19 libodbc2  
  libodbcinst2 libogdi4.1 libopencv-calib3d4.5d libopencv-contrib4.5d libopencv-dnn4.5d  
  libopencv-features2d4.5d libopencv-flann4.5d libopencv-highgui4.5d libopencv-imgcodecs4.5d  
  libopencv-imgproc4.5d libopencv-ml4.5d libopencv-objdetect4.5d libopencv-photo4.5d
```

3. Use Chinese input method

After restarting the system, enter Settings → Keyboard adds keyboard input source:

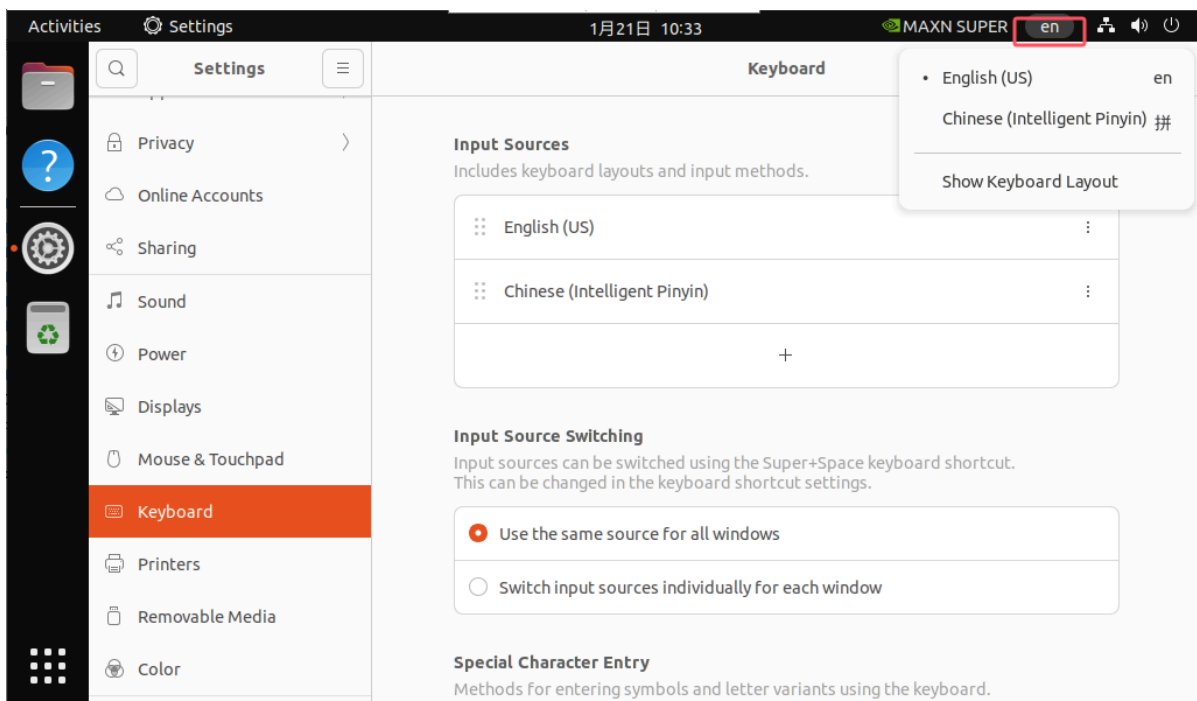


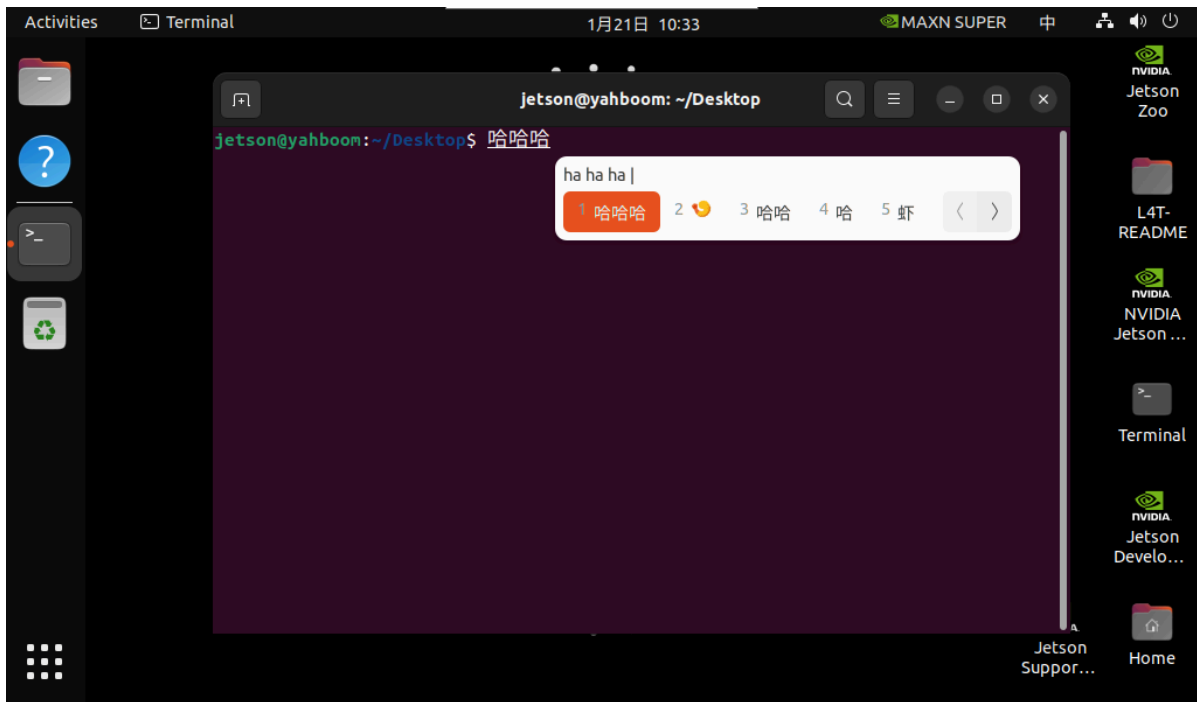
Only after restarting the system can you search for the smart pinyin input method in the keyboard input source:



4. Switch input method

Click the input method in the upper right corner to switch: you can also use the Shift key to switch!





5. Set the system language to Chinese (not recommended)

Move **Chinese (China)** to the top and apply it to the entire system: the system Chinese language will take effect after restarting!

