How to configure Euro sign symbol to show whenever key combination is pressed on Debian Linux

Author : admin

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Today I realized that I have no standard way to make the Euro sign on my Linux.
I'm a using a normal notebook qwerty keyboard on my Thinkpad and a **Debian Linux**.
For **Microsoft Windows** there are plenty of keyboard combinations to make the Euro sign to appear on the screen.

In Windows;
1. On UK Keyboard the euro sign shows when

AltGr (Right Alt Button) + 5

is pressed.
2. On US keyboard the euro sign is invoked via keyboard combination;

AltGr (Right Alt) + 5

3. On all kind of keyboards in Windows the Euro sign is visualized by ;
holding **Alt and typing 0128** :

However in my GNOME on Linux the universal way to insert the euro sign by *holding alt with 0128* did not worked out.

I've found plenty of things related to how the euro sign could be produced on Linux, most of the info I found however didn't gave me a clue how can I achieve this simple task.

At that time I've found on a forum on the net, that in Gnome the euro sign producing can be configured via *GNOME's Control Panel*

So to assign a keyboard configuration which will be able to produce the euro sign;

1. Go to Gnome's Keyboard settings

System -> Preferences -> Keyboard

2. In the Keyboard Preferences Window choose

Layouts -> Options

3. In the Keyboard Layouts Options choose

Adding Euro Sign to certain keys
under this menu tick the
E

Next Choose the **Key to choose 3rd level**

Therein select;

Right Alt

That's it now you can produce / type the euro sign by simply pressing the **AltGr (Right Alt) + e**

I'm quite happy that day by day settings up & configurations related to the GUI on Linux are becoming easier.

Cheers :)