

# Static IP for RaspberryPi

Check whether DHCPd is already activated using the following command:

```
sudo service dhcpd status
```

In case it's not, activate DHCPd as follows:

```
sudo service dhcpd start  
sudo systemctl enable dhcpd
```

Editing of the activated DHCP

```
sudo nano /etc/dhcpd.conf
```

Add the following line at the bottom of dhcpd

```
interface eth0  
static ip_address=192.168.0.4/24 #192.168.0.4 will be assigned as static ip  
static routers=192.168.0.1 #ip address of your router  
static domain_name_servers=192.168.0.1
```

Reboot device

```
sudo reboot
```