

# Show Gateway Address

To show the gateway address in Linux, we can use the `route - nee` command.

```
route - nee

Kernel IP routing table
Destination      Gateway          Genmask          Flags Metric Ref    Use Iface
192.168.27.0     0.0.0.0         255.255.255.0   U        0      0      0 eth0
169.254.0.0     0.0.0.0         255.255.0.0    U        1002   0      0 eth2
169.254.0.0     0.0.0.0         255.255.0.0    U        1003   0      0 eth3
169.254.0.0     0.0.0.0         255.255.0.0    U        1004   0      0 eth4
169.254.0.0     0.0.0.0         255.255.0.0    U        1005   0      0 eth5
169.254.0.0     0.0.0.0         255.255.0.0    U        1006   0      0 eth0
169.254.0.0     0.0.0.0         255.255.0.0    U        1007   0      0 eth1
10.0.0.0        0.0.0.0         255.0.0.0      U        0      0      0 eth2
10.0.0.0        0.0.0.0         255.0.0.0      U        0      0      0 eth3
11.0.0.0        0.0.0.0         255.0.0.0      U        0      0      0 eth4
11.0.0.0        0.0.0.0         255.0.0.0      U        0      0      0 eth5
0.0.0.0         192.168.27.254 0.0.0.0        UG        0      0      0 eth0
```

On a Raspberry Pi:

```
route - nee

Kernel IP routing table
Destination      Gateway          Genmask          Flags Metric Ref    Use Iface
0.0.0.0         192.168.1.1     0.0.0.0         UG        202   0      0 eth0
192.168.1.0     0.0.0.0         255.255.255.0   U        202   0      0 eth0
```

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<http://cameraangle.co.uk/> - WalkerWiki - [wiki.alanwalker.uk](http://wiki.alanwalker.uk)

Permanent link:

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