

ethtool — информация о скорости сетевого интерфейса и ее дуплекс

Если нет — устанавливаем:

```
$ sudo yum install ethtool
```

```
$ sudo ethtool enp5s9
```

Settings for enp5s9:

Supported ports: [TP MII]

Supported link modes: 10baseT/Half 10baseT/Full
100baseT/ 100baseT/Full

Supported pause frame use: No

Supports auto-negotiation: Yes

Supported FEC modes: Not reported

Advertised link modes: 10baseT/Half 10baseT/Full
100baseT/Half 100baseT/Full

Advertised pause frame use: No

Advertised auto-negotiation: Yes

Advertised FEC modes: Not reported

Link partner advertised link modes: 10baseT/Half
10baseT/Full

100baseT/Half

100baseT/Full

Link partner advertised pause frame use: No

Link partner advertised auto-negotiation: Yes

Link partner advertised FEC modes: Not reported

Speed: 100Mb/s

Duplex: Full

Port: MII

PHYAD: 32

Transceiver: internal

Auto-negotiation: on

Supports Wake-on: pumbg

Wake-on: d

Current message level: 0x00000007 (7)
drv probe link

Link detected: yes