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Changer marge de bruit**ADSL2**

```
wan dmt2 set snroffset 1280 1280
```

ADSL1

```
wan dmt set snroffset 1280
```

Changer mode ADSL

```
wan adsl opencmd gdmtd
wan adsl opencmd adsl2
wan adsl opencmd adsl2plus
```

Voir/éditer paramètres

```
sys view autoexec.net
sys edit autoexec.net
```

```
wan dmt show dmt
wan dmt2 show dmt
```

tplink

```
sys dhcpprobe no
ip nogateway 1
ip rip merge on
ip nat loopback on
ip rip activate
ip icmp discovery enif0 off
ppp ipcp compress off
sys wdog sw on
sys quick enable
wan adsl rate off
ether driver etherppp on
wan dmt2 set pmonoff off
sys cwmp setnovaluetype 1
sys cwmp recvtimeout 30
w dmt2 set largeD 2
w dmt2 set lpr off
w dmt eoc dyingasp off
w ghs set multi 3 3
wan adsl opencmd gdmtd
wan dmt set snroffset -1600
```

ADSL2 : 4096

tplink2

```
sys dhcpprobe no
ip nogateway 1
ip rip merge on
ip nat loopback on
ip rip activate
ip icmp discovery enif0 off
ppp ipcp compress off
sys wdog sw on
sys quick enable
wan adsl rate off
ether driver etherppp on
wan dmt2 set pmonoff off
sys cwmp setnovaluetype 1
sys cwmp recvtimeout 30
w dmt2 set largeD 2
w dmt2 set lpr off
```

```
w dmt eoc dyingasp off
w ghs set multi 3 3
wan adsl opencmd gdmr
wan dmt set snrmoffset -768
```

ADSL2 : 2128

From:
<https://unix.ndlp.info/> - **Where there is a shell, there is a way**

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