

Guida rapida alla lettura delle velocità di aggancio: modem **D-Link DSL2640B**

- 1) apri Internet Explorer (o altro browser)
- 2) digita l'indirizzo **http://192.168.1.1** e premi **Invio**
- 3) effettua il login al modem (se non li hai modificati, usa i seguenti parametri)
username = admin
password = admin
- 4) clicca su **Status** nel menu in alto e poi su **Statistics** nel menu a sinistra

Product Page: DSL-2640B Site Map Firmware Version: 2640B_WT_1.0.0_20081014

D-Link

DSL-2640B //SETUPADVANCEDMAINTENANCESTATUSHELP

Device Info

Wireless Clients


DHCP Clients

Logs

Statistics

Route Info

Logout


Internet Online

STATISTICS

This information reflects the current status of your DSL connection.

LOCAL NETWORK & WIRELESS

| Interface | Received | | | | Transmitted | | | |
|-----------|----------|-------|------|-------|-------------|--------|------|-------|
| | Bytes | Pkts | Errs | Drops | Bytes | Pkts | Errs | Drops |
| Ethernet | 3551306 | 6943 | 0 | 0 | 790668992 | 593213 | 0 | 0 |
| Wireless | 3737554 | 30108 | 0 | 0 | 31516514 | 41708 | 218 | 0 |

INTERNET

| Service | VPI/VCI | Protocol | Received | | | | Transmitted | | | |
|--------------|---------|----------|-----------|--------|------|-------|-------------|------|------|-------|
| | | | Bytes | Pkts | Errs | Drops | Bytes | Pkts | Errs | Drops |
| pppoe_0_8_35 | 8/35 | PPPoE | 26351 | 270 | 0 | 0 | 51164 | 329 | 0 | 0 |
| mer_0_8_37 | 8/37 | MER | 766002468 | 567055 | 0 | 0 | 583412 | 2657 | 0 | 10 |

ADSL

| | | |
|--------------------------------|-------------------|-----------------|
| Mode: | ADSL2+ | |
| Line Coding: | Trellis On | |
| Status: | No Defect | |
| | Downstream | Upstream |
| SNR Margin (dB): | 6.1 | 10.3 |
| Attenuation (dB): | 30.5 | 12.6 |
| Output Power (dBm): | 12.4 | 19.2 |
| Attainable Rate (Kbps): | 15552 | 1211 |
| Rate (Kbps): | 13561 | 999 |
| D (interleaver depth): | 32 | 8 |
| Delay (msec): | 4 | 7 |
| HEC Errors: | 7 | 3426 |
| OCD Errors: | 0 | 0 |
| LCD Errors: | 0 | 0 |
| Total ES: | 232 | 109 |

Helpful Hints...

This is a summary of the number of packets that have passed between the WAN and the LAN since the router was last initialized.

[More...](#)