

Online Status

Introduction

The **Online Status** provides some useful information for system information, ISDN, LAN and WAN interface. Also, you could use the status page to get the Internet access status.

Online Status Descriptions

Click **Online Status** to open the Online Status page. In the example, on the following page, the router is working on Dynamic IP mode to access the Internet.

DrayTek		Router Web Configurator						
> System Management> Online Status						<<Main Menu		
System Status						System Uptime: 0:12:48		
ISDN Status								
Channel	Active Connection		TX Pkts	TX Rate	RX Pkts	RX Rate	Up Time	AOC
B1	Idle [---]		0	0	0	0	0:0:0	0
B2	Idle [---]		0	0	0	0	0:0:0	0
D	DOWN							
						>>Drop B1 >> Drop B2		
LAN Status								
	IP Address		TX Packets		RX Packets			
	192.168.1.1		531		592			
WAN Status								
			GW IP Addr		61.59.172.1			Drop PPPoE
Mode	IP Address		TX Packets	TX Rate	RX Packets	RX Rate	Up Time	
PPPoE	61.59.172.145		9	5	10	3	0:00:09	
ADSL Information (ADSL Firmware Version : 41e2be2c)								
ATM Statistics		TX Blocks		RX Blocks	Corrected Blocks	Uncorrected Blocks		
		279105		278829	0	0		
ADSL Status								
	Mode	State	Up Speed	Down Speed	SNR Margin	Loop Att.		
	G.DMT	SHOWTIME	64000	512000	39.0	27.0		
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The Online Status page contains three subgroups: System Status, LAN Status and WAN Status.

System Status:

System Uptime: The router's running time. The format is HH:MM:SS where HH means hours, MM means minutes, and SS means seconds.

ISDN Status: (Vigor2600X and Vigor2600W only)

Active Connection: The ISP, active remote ISDN dial-in user, or LAN-to-LAN connection name and also the IP address for each B channel.

TX Pkts: Total number of transmitted IP packets sent during this connection session.

TX Rate: Transmission rate for outgoing data. The unit is characters per second (cps).

RX Pkts: Total number of received IP packets received during this connection session.

RX Rate: Reception rate for incoming data. The unit is characters per second (cps).

Up Time: Connection time. The format is HH:MM:SS where HH means hours, MM means minutes, and SS means seconds.

Drop B1: Click to disconnect the B1 channel.

Drop B2: Click to disconnect the B2 channel.

LAN Status:

IP Address: IP address of the LAN interface.

TX Packets: Total number of transmitted IP packets sent since the router was powered on.

RX Packets: Total number of received IP packets received since the router was powered on.

WAN Status:

Mode: Indicates which ADSL access mode is active. Depending upon the ADSL access mode, you may see **PPPoE**, **PPPoA**, or **MPoA**.

GW IP Addr: Indicates the gateway IP address.

IP Address: IP address of the WAN interface.

TX Packets: Total number of transmitted IP packets sent during this connection session.

TX Rate: Transmission rate for outgoing data. The unit is characters per second (cps).

RX Packets: Total number of received IP packets received during this connection session.

RX Rate: Reception rate for incoming data. The unit is characters per second (cps).

Up Time: Connection time. The format is HH:MM:SS where HH means hours, MM means minutes, and SS means seconds.

Drop PPPoE or PPPoA: Click the link to disconnect the PPPoE or PPPoA connection.

ADSL Information:

ADSL Firmware Version: Indicates the ADSL chipset firmware (it is different from router firmware).

ATM Statistics:

TX Blocks: Total number of transmitted ATM Blocks.

RX Blocks: Total number of received ATM Blocks.

Corrected Blocks: Total number of received ATM Blocks which is corrupted but corrected.

Uncorrected Blocks: Total number of received ATM Blocks which is corrupted but uncorrected.

ADSL Status:

Mode: Indicates which modulation mode is used: G.DMT, G.Lite, or T1.413.

State: Indicates the DSL line status.

Up Speed: Indicates Up Stream Speed (bits/ second).

Down Speed: Indicates Down Stream Speed (bits/ second).

SNR Margin: Indicates Signal Noise Ratio Margin (dB). The higher value has better signal quality.

Loop Att. : Indicates subscribed Loop Attenuation.