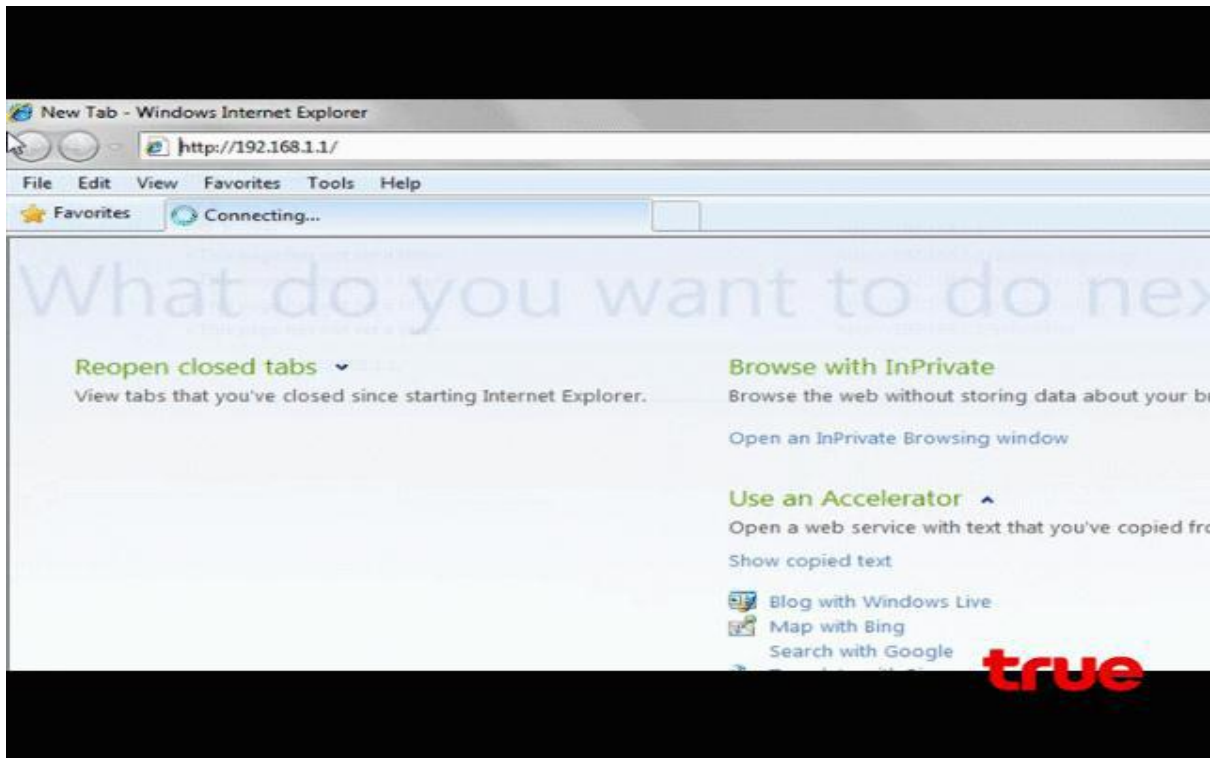
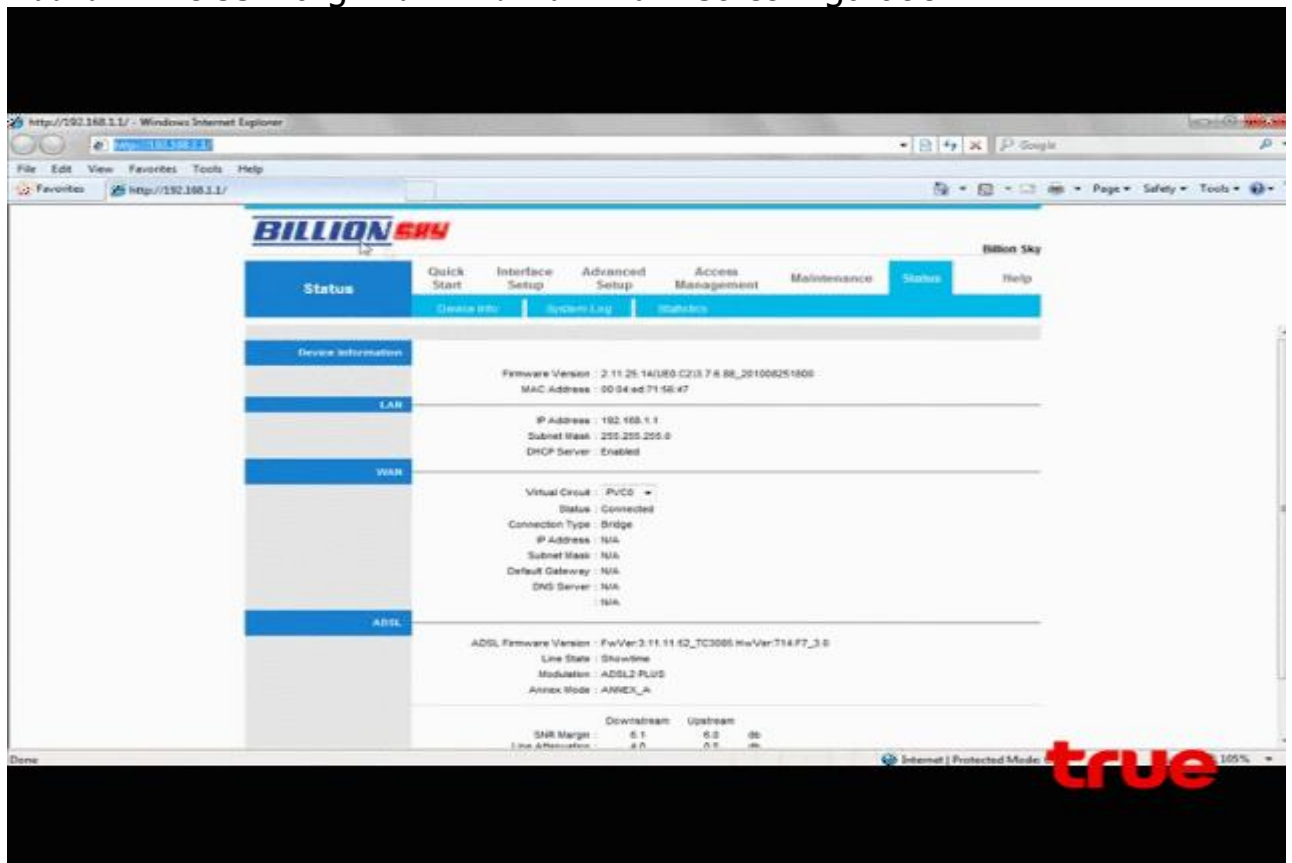


การตรวจสอบค่า Noise margin โดยเปิด browser และพิมพ์ 192.168.1.1



- Billion Sky

ตรวจสอบ noise margin ได้ที่หน้าแรกของ Web configuration



ด้านล่างจะเห็นค่า SNR Margin ทั้ง Upstream และ Downstream ซึ่งไม่ควรต่ำกว่า 12 DB

Virtual Circuit : PVC0
Status : Connected
Connection Type : Bridge
IP Address : N/A
Subnet Mask : N/A
Default Gateway : N/A
DNS Server : N/A
: N/A

ADSL

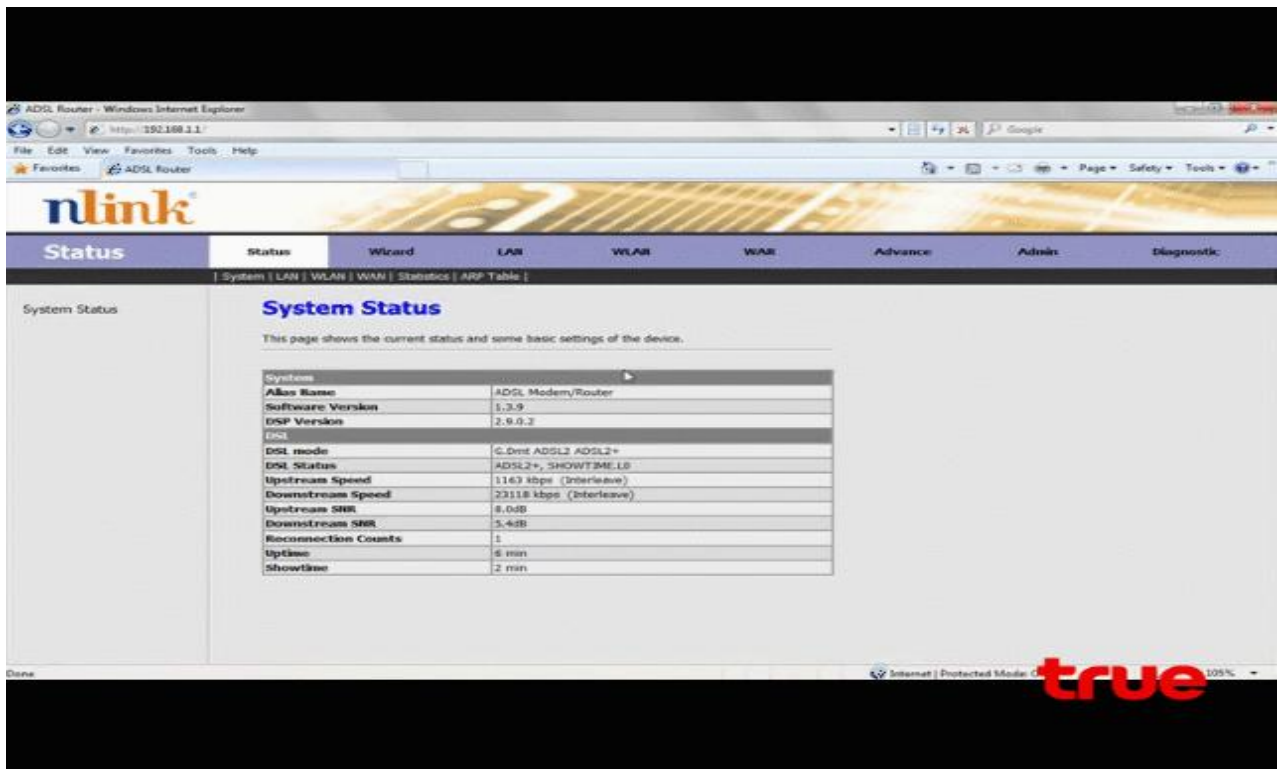
ADSL Firmware Version : FwVer:3.11.11.52_TC3085 HwVer:T14.F7_3.0
Line State : Showtime
Modulation : ADSL2 PLUS
Annex Mode : ANNEX_A

	Downstream	Upstream	
SNR Margin :	6.1	6.0	db
Line Attenuation :	4.0	0.5	db
Data Rate :	24336	997	kbps

true

- Nlink

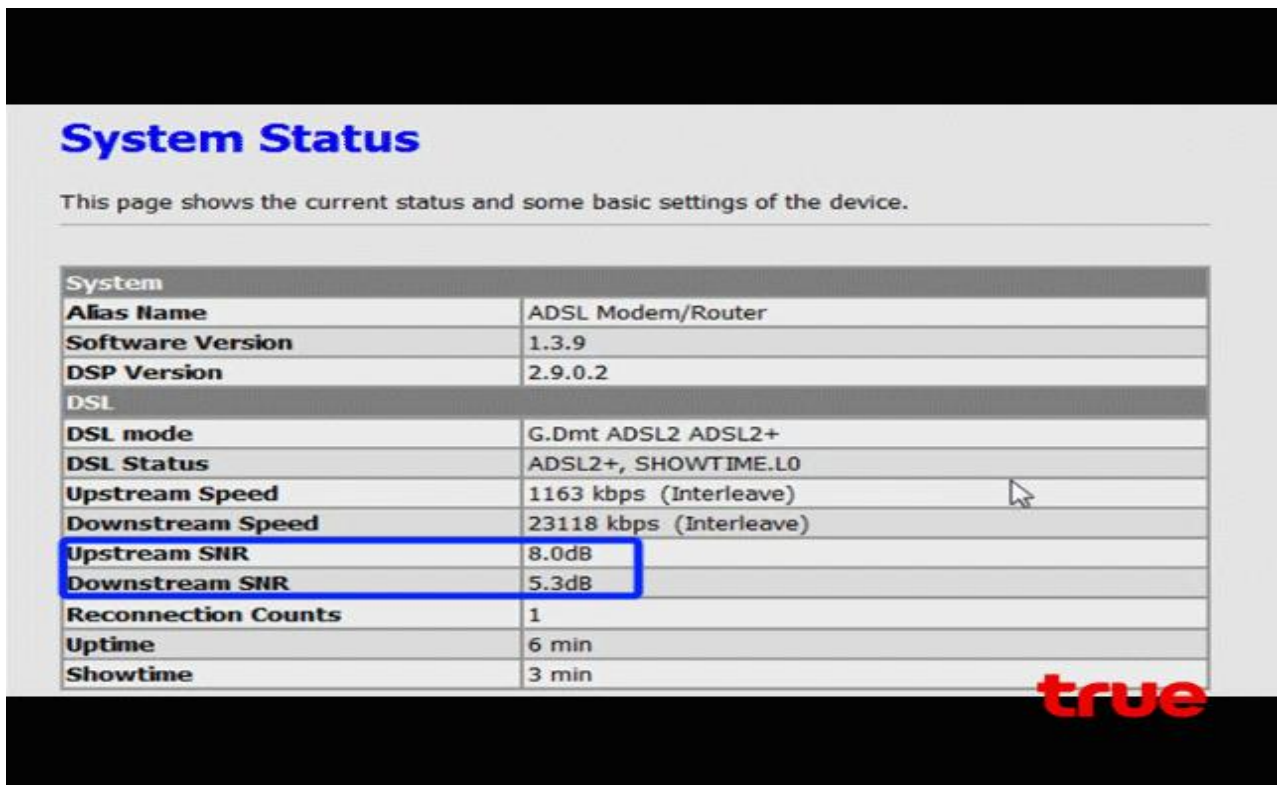
ตรวจสอบได้จากหน้าแรกเช่นเดียวกับ Billion Sky



The screenshot shows a Windows Internet Explorer browser window displaying the Nlink ADSL Router status page. The browser's address bar shows the URL <http://192.168.1.1>. The page features the Nlink logo at the top left and a navigation menu with options: Status, Wizard, LAN, WLAN, WAN, Advance, Admin, and Diagnostic. The main content area is titled "System Status" and includes a sub-header "System Status" and a note: "This page shows the current status and some basic settings of the device." Below this is a table with the following data:

System	
Alias Name	ADSL Modem/Router
Software Version	1.3.9
DSP Version	2.9.0.2
DSL	
DSL mode	G.Dmt ADSL2 ADSL2+
DSL Status	ADSL2+, SHOWTIME.L0
Upstream Speed	1163 kbps (Interleave)
Downstream Speed	23118 kbps (Interleave)
Upstream SNR	8.0dB
Downstream SNR	5.3dB
Reconnection Counts	1
Uptime	6 min
Showtime	2 min

The browser's status bar at the bottom indicates "Internet | Protected Mode | true 100%".



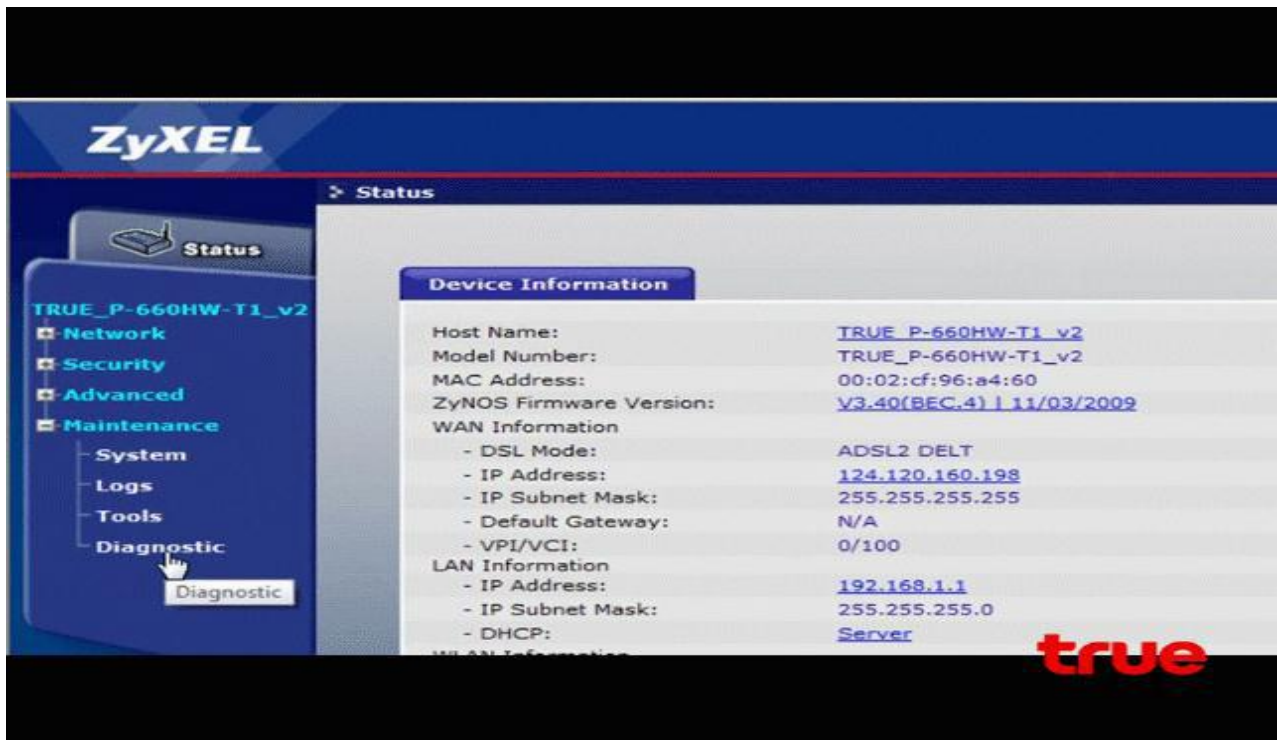
This is a close-up view of the "System Status" table from the previous screenshot. The table is titled "System Status" and includes the following data:

System	
Alias Name	ADSL Modem/Router
Software Version	1.3.9
DSP Version	2.9.0.2
DSL	
DSL mode	G.Dmt ADSL2 ADSL2+
DSL Status	ADSL2+, SHOWTIME.L0
Upstream Speed	1163 kbps (Interleave)
Downstream Speed	23118 kbps (Interleave)
Upstream SNR	8.0dB
Downstream SNR	5.3dB
Reconnection Counts	1
Uptime	6 min
Showtime	3 min

The "Upstream SNR" and "Downstream SNR" rows are highlighted with a blue border. The browser's status bar at the bottom shows "Internet | Protected Mode | true 100%".

- ZyXel P600 Series

หน้าแรก คลิกที่ Diagnostic



คลิกที่ DSL line Tab ด้านบน > DSL link Status จากนั้นสามารถตรวจสอบค่า noise margin upstream และ Downstream ไม่ควรต่ำกว่า 12 DB

