



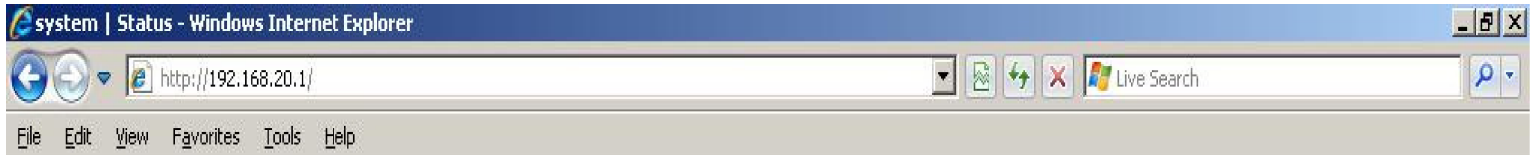
Blink Setup Guide
(3GT1Wn)

NetComm 3GT1Wn Router and Blink 3G USB Modem

Blink 3G Internet Connection Setup Instructions:

The following instructions describe how to configure a NetComm 3GT1Wn 3G router from factory default settings to Blink's 3G Internet Service using a Blink 3G USB modem (Huawei E169).

1. Connect your Blink 3G modem to the USB port on the NetComm 3G router.
2. Using the supplied ethernet networking cable connect your computer to one of the LAN ports on the back of the NetComm 3G router.
3. Power on the NetComm 3G router and allow a couple of minutes for the unit to start up.
4. Using your web-browser (e.g Internet Explorer) open the address <http://192.168.20.1>



5. The following NetComm 3GT1Wn configuration page should be displayed.

A screenshot of the NetComm 3G Travel Router t1 configuration page. The header features the NetComm logo and the text "3G Travel Router t1" and "www.netcomm.com.au". Below the header is a navigation bar with "Status", "Login", and "Log" links. The "Login" section is active, showing a "Login" heading, a "User Name:" field with "admin" entered, a "Password:" field with six dots, and "Submit" and "Clear" buttons.

If you find that you're unable to open this page then please refer to the NetComm Quick Start Guide or User Guide (on supplied CD) for detailed setup instructions and troubleshooting information.

6. Enter "**admin**" (without quotes) into both the username and password fields then select the '**Submit**' button.
7. Navigate to the menu labelled '**Internet Settings**' then choose the '**3G Internet Settings**' selection.

The screenshot shows the NetComm 3G Travel Router t1 web interface. The top navigation bar includes Status, Internet Settings (selected), Wireless Settings, Firewall, and Administration. The 'Internet Settings' dropdown menu is open, highlighting '3G Internet Settings'. The main content area is divided into sections: 'System Info' and 'Local Network'. The 'System Info' section contains a table with the following data:

Firmware Version	1.0.41.0 (Oct 12 2010)
System Up Time	01 : 09 : 51
Operation Mode	Gateway Mode

The 'Local Network' section contains a table with the following data:

Local IP Address	192.168.20.1
Local Netmask	255.255.255.0
MAC Address	00:1D:85:DE:AD:00

Please continue on the next page.

- Set the **Auto-APN** option to disable.
- In the **APN** field enter "**SPLNS888A1**" then select the **Apply** button.

The screenshot shows the NetComm 3G Travel Router configuration interface. At the top, there is a navigation bar with 'Status', 'Login', and 'Log' options. Below this is the 'Internet Settings > 3G Internet Settings' breadcrumb. The main section is titled 'WWAN (3G) Settings' and contains a descriptive paragraph about setting up a WWAN connection. Below the text is a form with the following fields:

Auto-APN	Disable		
APN	SPLNS888A1	Australia	Choose an APN here
Dial		(default *99#)	
Authentication Type	CHAP		
User Name			
Password			
Verify Password			
3G NAT	Enable		
Interface Metric			
Operation Mode	OFF		
Always On Mode: Redial Period		60	seconds

At the bottom of the form are 'Apply' and 'Cancel' buttons. The 'APN' field and its dropdown menu are highlighted with a red box in the original image.

- Select the **Status** menu option.

11. Under the 'WWAN (3G)' section the 'Status' should be reported as being 'Up'. This is an indication that the NetComm 3G router is connected to the Internet.

The screenshot shows the NetComm 3G Travel Router status page. The page has a blue header with the NetComm logo and the text '3G Travel Router t1'. Below the header is a green navigation bar with 'Status', 'Login', and 'Log' buttons. The main content area has tabs for 'All Status', 'WAN', 'PPPoE', and 'PPTP'. The 'System Info' section shows Firmware Version 1.0.41.0 (Oct 12 2010), System Up Time 01 : 05 : 37, and Operation Mode Gateway Mode. The 'Local Network' section shows Local IP Address 192.168.20.1, Local Netmask 255.255.255.0, and MAC Address 00:1D:85:DE:AD:00. The 'WWAN (3G)' section is highlighted with a red box and shows Operation Mode AlwaysOn, Interface usb0, Status Up, Local IP 114.113.112.111, and Remote IP 10.64.64.64. The 'Connection Status' section shows Module Name USB308, Provider Rhyon Telecom, APN rhyon.connect, Service Type HSPA++, Coverage N/A, IMEI 3456547898878, Frequency 2100, Signal Strength -61 dBm (super strong) with a signal strength indicator, and SIM Status SIM OK.

WWAN (3G)			
Operation Mode		AlwaysOn	
Interface	Status	Local	Remote
usb0	Up	114.113.112.111	10.64.64.64

Connection Status	
Module Name	USB308
Provider	Rhyon Telecom
APN	rhyon.connect
Service Type	HSPA++
Coverage	N/A
IMEI	3456547898878
Frequency	2100
Signal Strength (dBm)	-61 dBm (super strong)
SIM Status	SIM OK

12. You should now be able to access the internet!

If find that you are unable to browse the Internet at this point or would like to connect your computer wirelessly to the NetComm 3G router then please refer to the Quick Start Guide or User Guide (on supplied CD) for setup instructions.