

UT-STAR (UT-300R2U - firmware version R1.00B02.3AS.BL) configuration guide

UTStarcom's UT-300R2U enables routing and bridging functions via a single DSL connection for high quality triple play applications. Designed for residential, small-sized LAN and applications, it supports higher ADSL/ADSL2+ speeds for triple play and high-end.video applications.

Physical Outlook

Front Panel - LED Indicators

The ADSL Router is equipped with four LEDs on the front panel as described in the table below

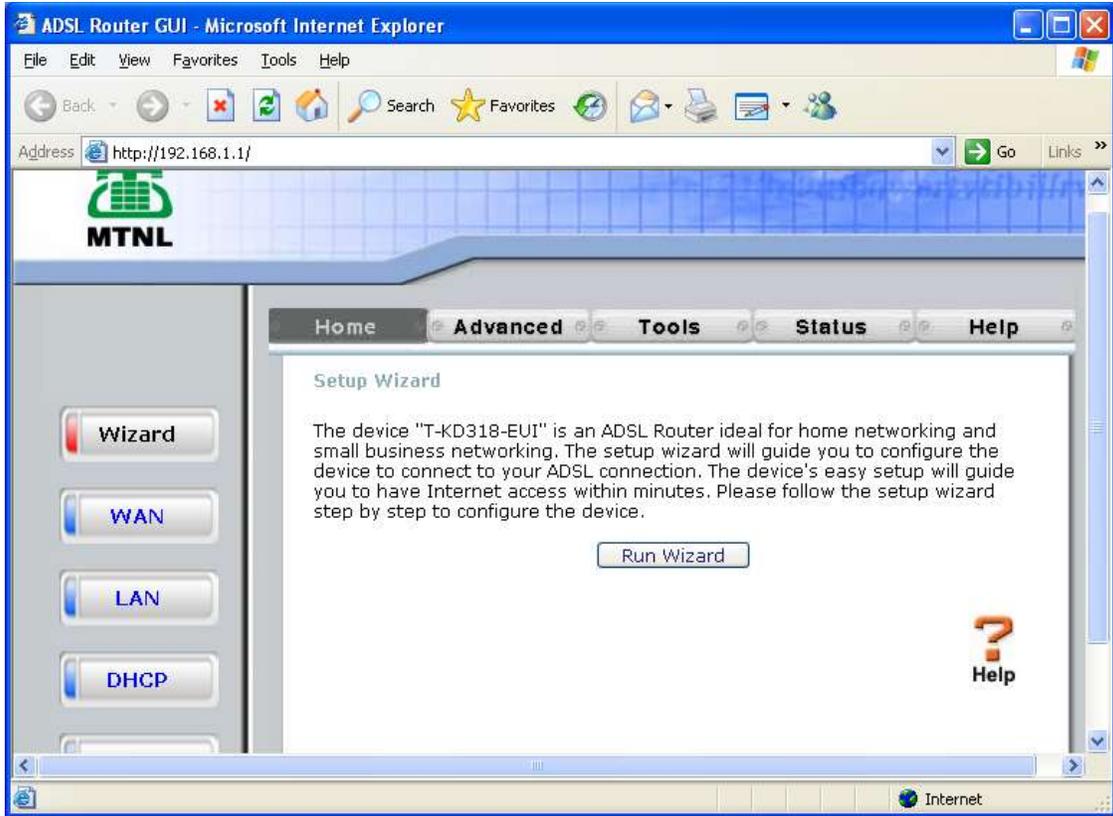
Name of LED	Colour	Indication
PWR	Green	The Power LED lights up when the router is powered on
Status	Green	This LED blinks if router is in proper condition
ADSL	<i>Green</i>	This LED is off when an ADSL line is not detected. It flashes when the router is attempting to make an ADSL connection. The LED is solidly lit when an ADSL connection has been successfully established.
Ethernet	Green	Solidly lit when Ethernet connection to PC is OK
USB	Green	Solidly lit when USB connection to PC is OK

Configuration

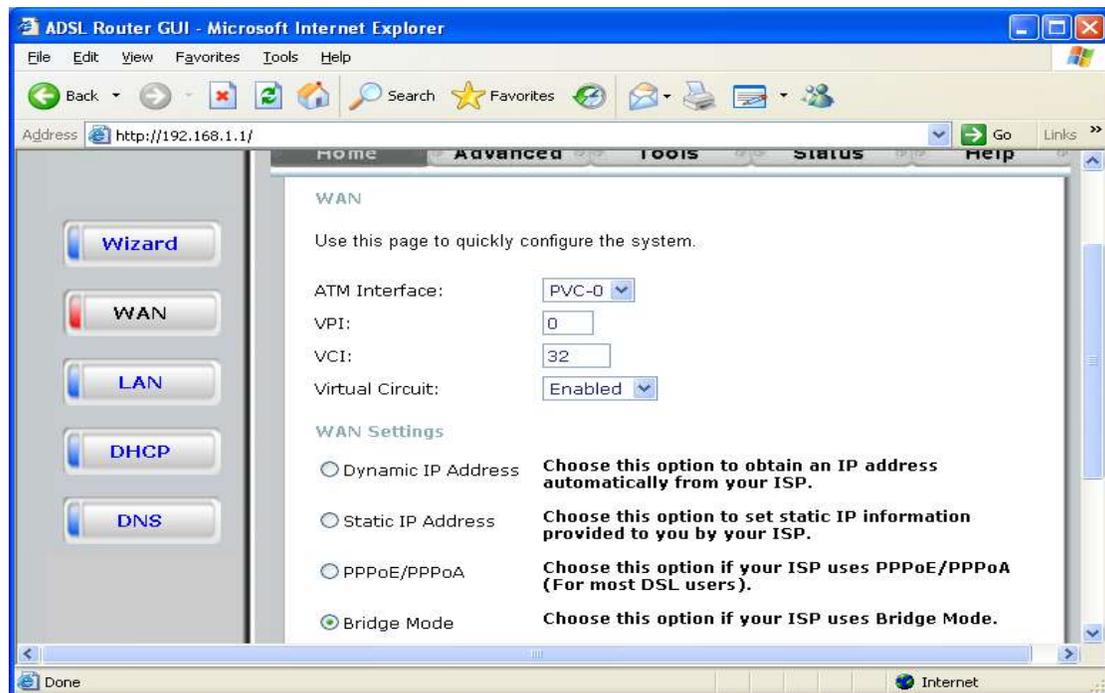
- 1) Open the Internet Explorer and type <http://192.168.1.1/> Then the following window will appear



- 2) Type username as **admin** and password as **admin**
Then the following window will appear



3) Click on WAN



4) Select **WAN Settings** as **PPPoE/PPPoA** mode

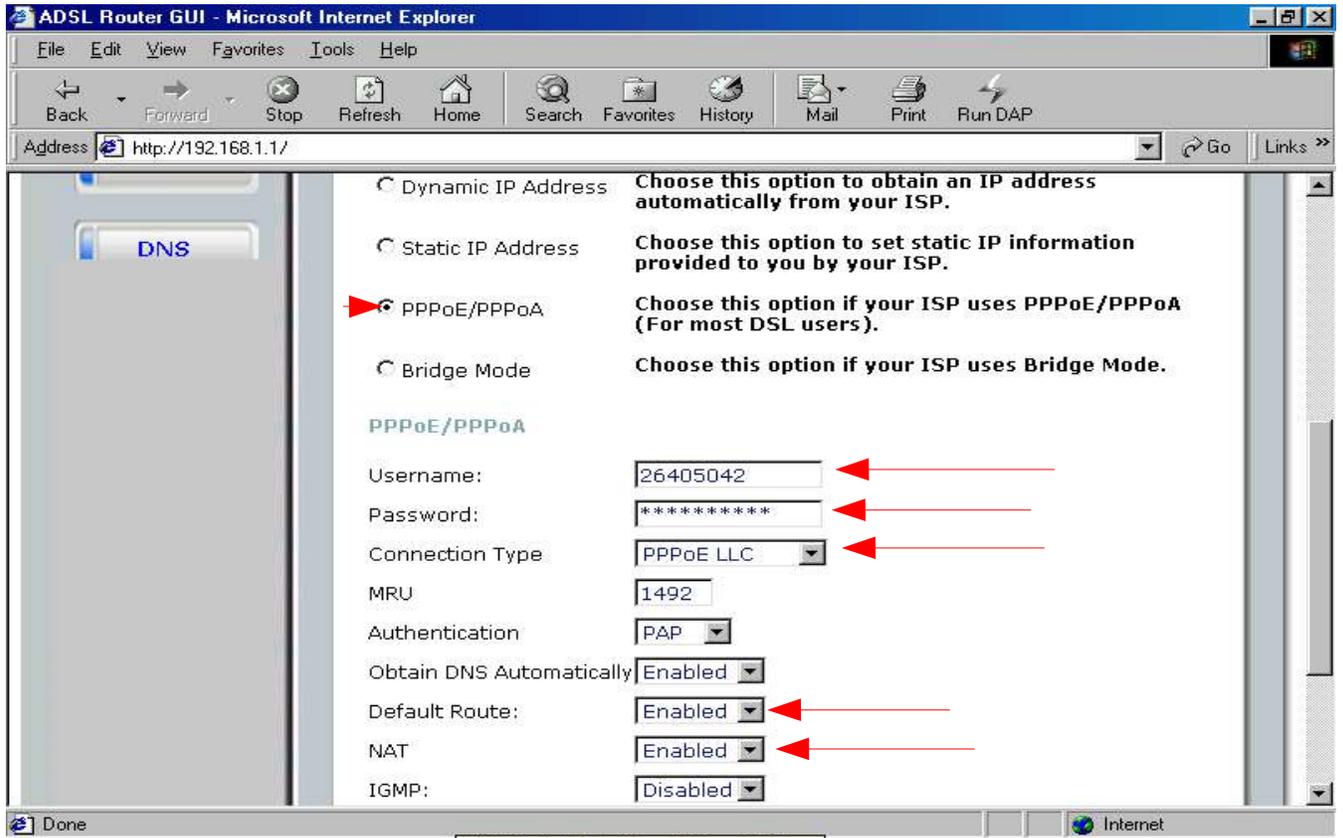
Type **Telephone No** as **username**

C.A No (Subscriber No) as **Password**

Select connection type as **PPPoE LLC**

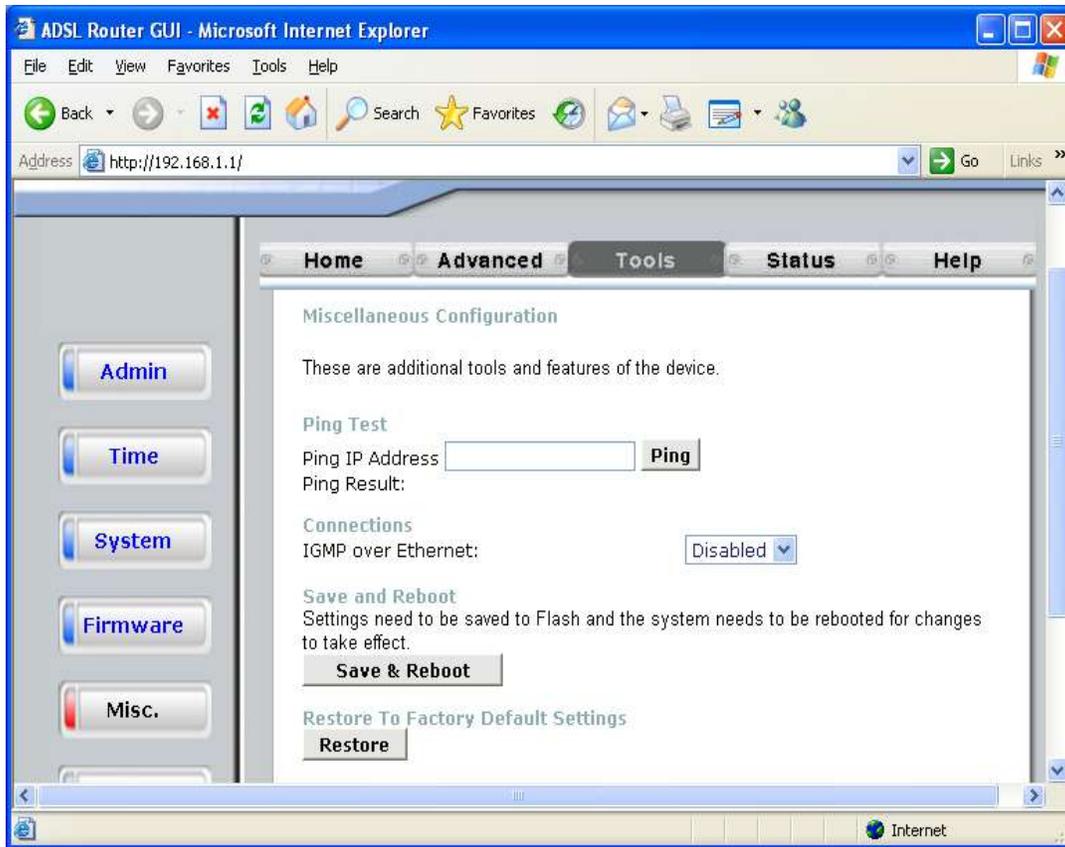
make **Default Route Enabled**

make **NAT Enabled**

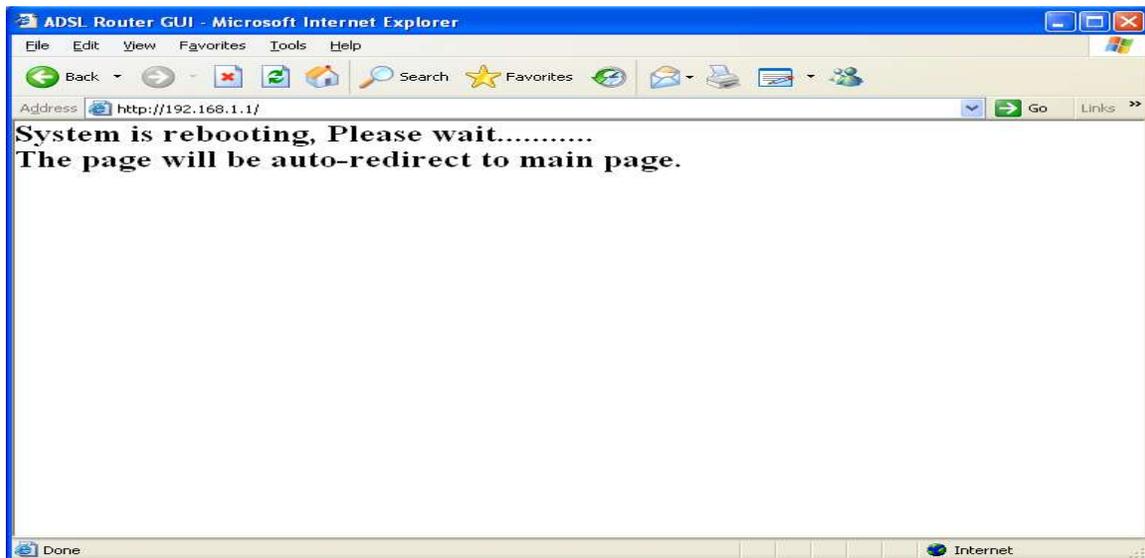


5) Click on **Apply**

6) Go to **Tools --> Misc** Click on **Save & Reboot**



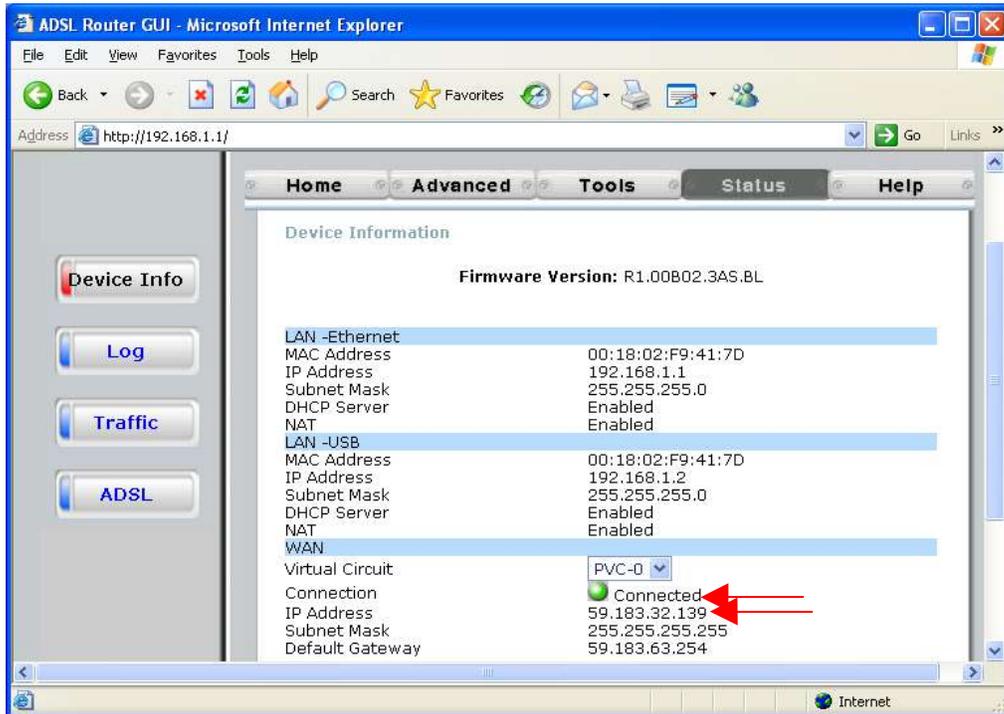
Now the following Window will appear .



Now the ADSL router configuration is over.

Checking whether router is connected to internet or not

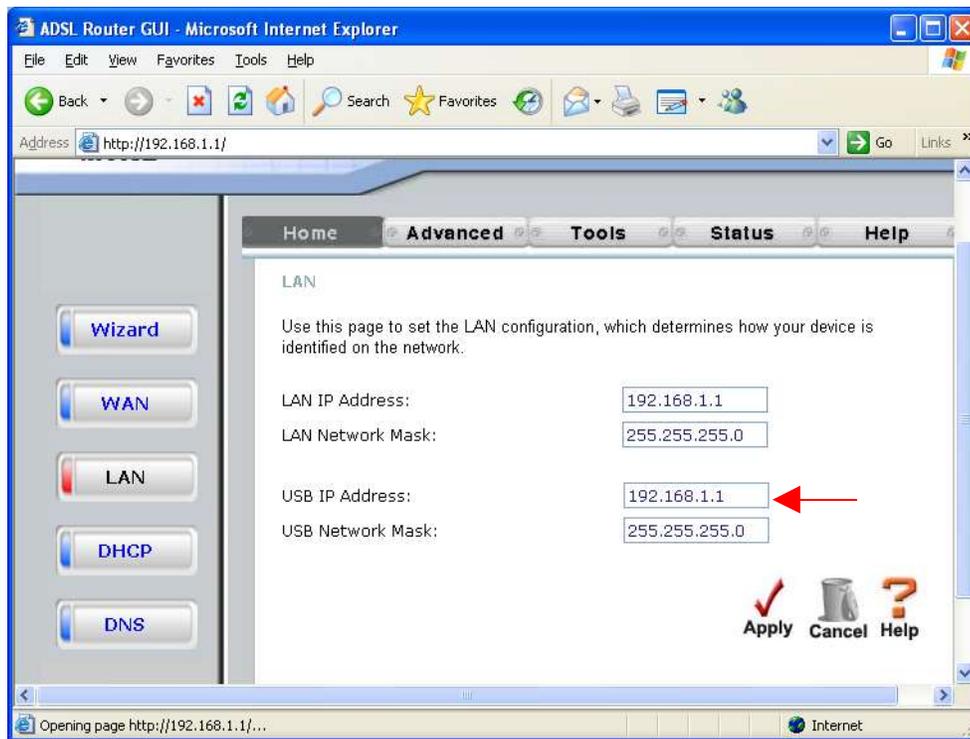
After opening the router homepage (<http://192.168.1.1/>), go to **Status**. Under the heading WAN, Status **Connected** and **IP address is got**, then router is connected to internet as shown below.



Note:

If the router is connected with USB, router home page changes to <http://192.168.1.2/>
So while configuration, open router page as <http://192.168.1.2/>
For changing router homepage back to <http://192.168.1.1/> , open the router homepage,
goto LAN

change the USB IP address as <http://192.168.1.1/>



Click on **Apply**

Go to **Tools --> Misc** Click on **Save & Reboot**