

ETR9360 3G Battery Router

Quick Start Guide

CHECK

- A standard CD-ROM drive
- Internet connection should be setup & ready to use. **(Without 3G modem)**
- 3G USB modem to connect with ETR9360.
- Microsoft Windows compatible PC/Notebook with UPnP enabled network adapter
- CAT 5 network cable(s), RJ45 port on PC/Notebook.
- Internet Browser (Microsoft Internet Explorer, Firefox and Netscape navigator.)

STEP 1

Connect the power adapter supplied with the ETR9650 to the power socket on the back of this device. Check to see that the power LED on the front of the panel of the ETR9360 is turned ON.

STEP 2

Connect **ETR9360 LAN** port & **PC/Notebook RJ45** port with network cable.

STEP 3

Run the web browser on your computer. In the address field, type the default IP address `http://192.168.0.1`.

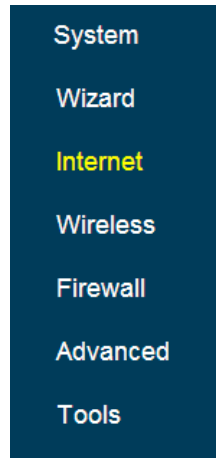


The following login screen will appear. Enter **admin** for both Username and Password.



Step 4

Select 'Internet' and Select '3G' on WAN Access Type.



You can select the type of the account you have with your ISP provider.

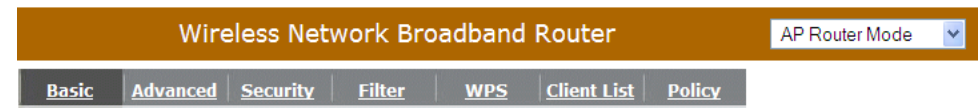
Pin Code :	<input type="text"/>
APN Code :	<input type="text"/>
Dial Number :	<input type="text"/>
Username :	<input type="text"/>
Password :	<input type="text"/>
MTU :	<input type="text" value="1400"/> (512<=MTU Value <=1492)
Authentication type :	<input type="text" value="Auto"/>
Type :	<input type="text" value="Keep Connection"/>
Idle Timeout :	<input type="text" value="10"/> (1-1000 Minutes)

Use the following setting for local ISP.

ISP	Singtel	M1	Starhub
APN Code	Internet	Sunsurf	Shwap
Dial Number	*99#	*99#	*99#

Step 5

Click 'Wireless' and select 'Basic Settings' to change SSID to desired identity and Click 'Apply Changes' to take effect.



This page allows you to define SSID, and Channel for the wireless connection. These parameters are used for the wireless stations to connect to the Access Point.

Radio :	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
Mode :	<input type="text" value="AP"/>
Band :	<input type="text" value="2.4 GHz (B+G)"/>
Enable SSID#:	<input type="text" value="1"/>
SSID1 :	<input type="text" value="9350"/>
Auto Channel :	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
Channel :	<input type="text" value="11"/>

Step 6

Setup WiFi Security

Click on 'Wireless' and Click on 'Security' to define WiFi encryption.

Next Click on 'Apply Changes' to take effect.



This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network.

SSID Selection :	9350
Broadcast SSID :	Enable
WMM :	Enable
Encryption :	Disable
<input type="checkbox"/> Enable 802.1x Authentication	<ul style="list-style-type: none">DisableWEPWPA pre-shared keyWPA RADIUS
	<input type="button" value="Apply"/> <input type="button" value="Cancel"/>

Note

Once setup is completed, power off modem and router. Power up the modem and router at the same time and wait for both the modem and router to completely initialize.

Refer to the User's manual for more detailed explanation of each operating mode.

Battery must be in at all times