

## **Echolink router settings :**

for exemple the "BBOX1" (Belgacom - Proximus) or the Philips CPWBS154 ADSL Wireless Base Station :

1 Using a Web browser, bring up your router's configuration page. By default, the URL is <http://192.168.1.1/>

2 Click Advanced Settings

3 Click NAT

4 Click SPECIAL APPLICATIONS

on line #1 set as follow:

TRIGGER PORT 5198, TRIGGER TYPE UDP, PUBLIC PORT 5198, PUBLIC TYPE UDP, ENABLED

on line #2 set as follow:

TRIGGER PORT 5199, TRIGGER TYPE UDP, PUBLIC PORT 5199, PUBLIC TYPE UDP, ENABLED

on line #3 set as follow:

TRIGGER PORT 5200, TRIGGER TYPE TCP, PUBLIC PORT 5200, PUBLIC TYPE TCP, ENABLED

Drop down to the bottom of the page and select Save Settings.

5 Click MAINTENANCE

6 Click Configuration

select Backup Router Configuration

Click Next

Click Save Backup.Bin

Exit the router set-up and start EchoLink. It should function normally.

More info about static IP address see

<http://portforward.com/networking/staticip.htm>

and BBOX ports settings see

[http://portforward.com/english/routers/port\\_forwarding/Belgacom/BBOX-6726/Echolink.htm](http://portforward.com/english/routers/port_forwarding/Belgacom/BBOX-6726/Echolink.htm)

73's de Pat - ON4LEC