About 3G Backup

The WAN failover feature of the 3G15Wn is designed to provide a backup 3G WAN connection in the event that the primary ADSL connection should fail.

The 3G15Wn will periodically check that it can connect to a public IP address of your choice to determine if the WAN connection is still active.

When the primary ADSL WAN connection fails, the 3G15Wn will automatically failover to the secondary (3G) WAN connection. The failover operation takes up to 2 minutes to complete. When the primary (ADSL) WAN connection reconnects, the 3G15Wn will automatically revert to this connection. Again please allow up to 2 minutes for the reverse failover operation to complete.
WAN Failover (3G Backup) Setup

1. Navigate to http://192.168.1.1 in a web browser using "admin" (without quotes) as both the username and password to login to the router.

2. Select the 3G Backup Config option from the 3G Settings drop down menu.

3. Select the Enable 3G Backup option.

4. Enter the Check Interval, the period in seconds with which the WAN connection will be checked as still being active. The default is 3 seconds.

5. Enter the Retry times, the number of times the router will try to reconnect.

6. Enter an IP address, preferably a public WAN IP address such as 4.2.2.2, 4.2.2.3 or 8.8.8.8. You cannot use 0.0.0.0 or a domain name.

7. Select the (ADSL) WAN interface to be backed up in the Selected WAN Interface field.

8. Press the Save/Apply button.