

## Enabling SRA

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**Note:** This document is subject to change without notice.

### **This document covers the following products:**

NetComm Wireless VDSL/ADSL WiFi Gigabit Modem Router (NF4V)

NetComm Wireless VDSL/ADSL WiFi Modem Router (NF10W)

NetComm Wireless VDSL/ADSL N300 WiFi Modem Router with VoIP (NF10WW)

NetComm Wireless VDSL/ADSL Dual Band AC1600 Gigabit WiFi Modem Router with VoIP (NF17ACV)

NetComm Wireless VDSL/ADSL AC1600 WiFi Gigabit Modem Router (NF8AC)

DOCUMENT VERSION	DATE
1.0 - Initial document release	3 May 2016
1.1 – Updated document to cover NF4V, NF10WW, NF17ACV and NF8AC	15 July 2016

*Table 1 - Document Revision History*

## What is SRA?

Seamless Rate Adaptation (SRA) is a feature of the some NetComm Wireless Fixed Broadband products which maximizes throughput during showtime and improves stability under slowly varying noise conditions. In order to resolve slow synchronization speeds, this feature should be enabled.

## Compatible products

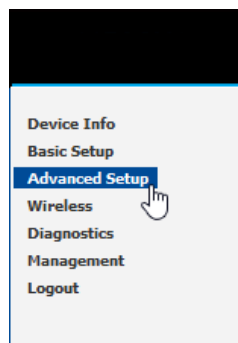
The following is a list of products for which these instructions are applicable.

-  NetComm Wireless VDSL/ADSL WiFi Gigabit Modem Router (NF4V)
-  NetComm Wireless VDSL/ADSL WiFi Modem Router (NF10W)
-  NetComm Wireless VDSL/ADSL N300 WiFi Modem Router with VoIP (NF10WW)
-  NetComm Wireless VDSL/ADSL Dual Band AC1600 Gigabit WiFi Modem Router with VoIP (NF17ACV)
-  NetComm Wireless VDSL/ADSL AC1600 WiFi Gigabit Modem Router (NF8AC)

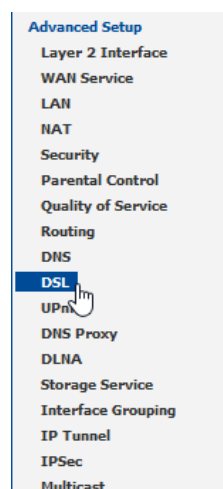
## Enabling SRA

To enable SRA on the device, follow these steps.

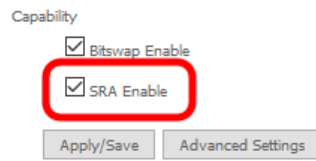
1. Log in to the device as described in the Quick Start Guide.
2. From the menu on the left side of the screen, select **Advanced Setup**.



3. From the **Advanced Setup** sub-menu, select **DSL**.



- Click on the **SRA Enable** option so that it is selected.



- Click the **Apply/Save** button. Seamless Rate Adaptation is now enabled on the device.