



NetCommWireless

Bridge Mode Setup

(NF3ADV)

Bridge Mode

This guide will take you through the steps required to set your modem to bridged mode.

1. Navigate to <http://192.168.1.1> in a web browser.



2. Enter "admin" into both the Username and Password fields and press the Login button.



3. Select the "Switch to Advanced View" option from near the bottom of the page.

IPv4 System Status		
Item	WAN Status	Sidenote
IP Address	0.0.0.0	PPPoA
Subnet Mask	0.0.0.0	
Gateway	0.0.0.0	
Domain Name Server	0.0.0.0, 0.0.0.0	
Connection Time	-	<input type="button" value="Connect"/>
ADSL Connection (Down Stream/Up Stream)	Disconnected.	

IPv6 System Status		
Item	WAN Status	Sidenote
WAN Link-Local Address		Dynamic IPv6
Global IPv6 Address	/64	
LAN IPv6 Link-Local Address		
Link Status		<input type="button" value="Connect"/>

- Select the "Network Setup" option from the "Network Setup" menu.

Item	Setting
WAN Interface	ADSL PVC0 <input type="radio"/> Active <input type="radio"/> Inactive <input type="button" value="PVCs Summary"/>
WAN Type	RFC 1483 Bridged
Data Encapsulation	VCmux
VPI Number	0 (range: 0~255)
VCI Number	100 (range: 1~65535)
Schedule type	UBR
Multicast	Disable
IGMP Snooping	<input type="checkbox"/> Enable
VLAN TAG	<input type="checkbox"/> Enable 1 (range: 1~4094)
<input type="button" value="Save"/> <input type="button" value="Undo"/>	

- With the WAN Interface option set to "ADSL", set the WAN type option to "RFC 1483 Bridged".
- Set the data encapsulation type, VPI and VCI and press the Save button.

Your modem will now reboot. When it has finished restarting, it will then be in bridge mode.