

Call History and Anonymous Caller Blocking on Netcomm NF10WV

Steps to Check Call History through the Modem Interface:

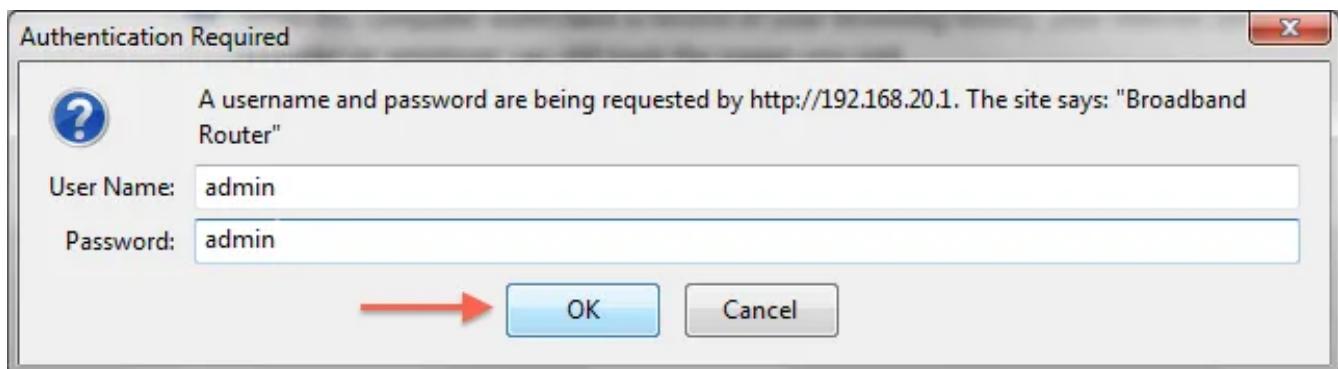
1. Access the Modem Configuration Page

- To access the modem interface, please make sure your device is connected to your modem through a wired or wireless connection.
- From your browser, type in **192.168.20.1** in the address bar and hit Enter

If the IP address does not work or if it has been changed, check your router's IP address. For instructions, click [here](#).

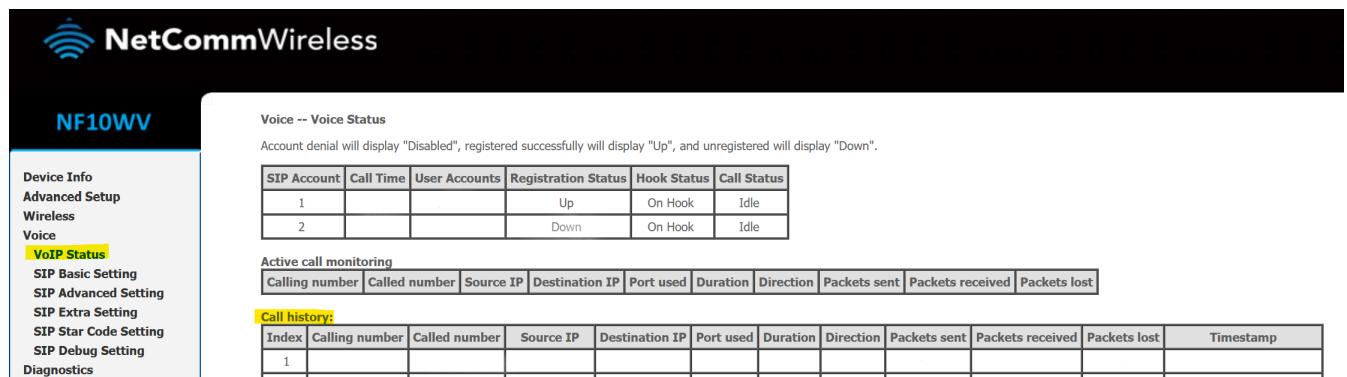
2. Log in

- Enter **admin** in the username and password field then click OK



3. Navigate to **Voice > VoIP Status**.

The Voice Status page displays the registration status of your SIP accounts and a list of your recent calls with details such as calling number, duration and timestamp.



The screenshot shows the device interface for the NetComm Wireless NF10WV. The top bar displays the NetComm Wireless logo and the device model. The left sidebar contains navigation links: Device Info, Advanced Setup, Wireless, Voice (which is highlighted in yellow), VoIP Status (also highlighted in yellow), SIP Basic Setting, SIP Advanced Setting, SIP Extra Setting, SIP Star Code Setting, SIP Debug Setting, and Diagnostics. The main content area is titled 'Voice -- Voice Status' and contains a table for 'SIP Account' registration status. Below this is a table for 'Active call monitoring' with columns for Calling number, Called number, Source IP, Destination IP, Port used, Duration, Direction, Packets sent, Packets received, and Packets lost. At the bottom is a table for 'Call history' with columns for Index, Calling number, Called number, Source IP, Destination IP, Port used, Duration, Direction, Packets sent, Packets received, Packets lost, and Timestamp. The 'Call history' table currently shows one entry.

SIP Account	Call Time	User Accounts	Registration Status	Hook Status	Call Status
1			Up	On Hook	Idle
2			Down	On Hook	Idle

Calling number	Called number	Source IP	Destination IP	Port used	Duration	Direction	Packets sent	Packets received	Packets lost

Index	Calling number	Called number	Source IP	Destination IP	Port used	Duration	Direction	Packets sent	Packets received	Packets lost	Timestamp
1											

How to block anonymous caller?

To block anonymous calls, go to **SIP Advanced Settings** and tick Anonymous call blocking and Anonymous calling.



Device Info
Advanced Setup
Wireless
Voice
 VoIP Status
 SIP Basic Setting
SIP Advanced Setting
 SIP Extra Setting
 SIP Star Code Setting
 SIP Debug Setting
Diagnostics
Management
Logout

Voice -- SIP Advanced Setting

Line	1	2
Call waiting	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Unconditionally Call forwarding number		
Busy Call forwarding number		
No Answer Call forwarding number		
Options Time	0	0
Forward unconditionally	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Forward on "busy"	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Forward on "no answer"	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
MWI	<input type="checkbox"/>	<input type="checkbox"/>
Anonymous call blocking	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Anonymous calling	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Anonymous calling mode	Display anonymous ▾	Display anonymous ▾
DND	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Enable Call Return	<input type="checkbox"/>	<input type="checkbox"/>

Scroll down and click **Apply** to save.

Online URL:

<https://articles.spintel.net.au/article/call-history-and-anonymous-caller-blocking-on-netcomm-nf10wv.html>