

AFN Decoder Reconfiguration/Re-Tuning Decoder PowerVu D9835 for Pacific Direct to Home



AFN HELP DESK
DSN: 312-348-1339
Civilian: 001-951-413-2339
[E-mail: sathelpdma@mail.mil](mailto:sathelpdma@mail.mil)
Assistance Available 24/7

Read all instructions before proceeding.

Considerations:

1. Verify these are the correct instructions for your decoder. Your decoder model number must match this document.
2. We suggest you print this document and use it in with the video we posted on how to safely realign your satellite dish. You should also look at the document that shows the minimum dish size and recommended dish size for your area. Generally speaking, a larger dish will reduce signal interruptions from rain.
3. If you still cannot get the signal after making these changes, call the AFN Help Desk.

ITEM NEEDED:

Remote control for your decoder

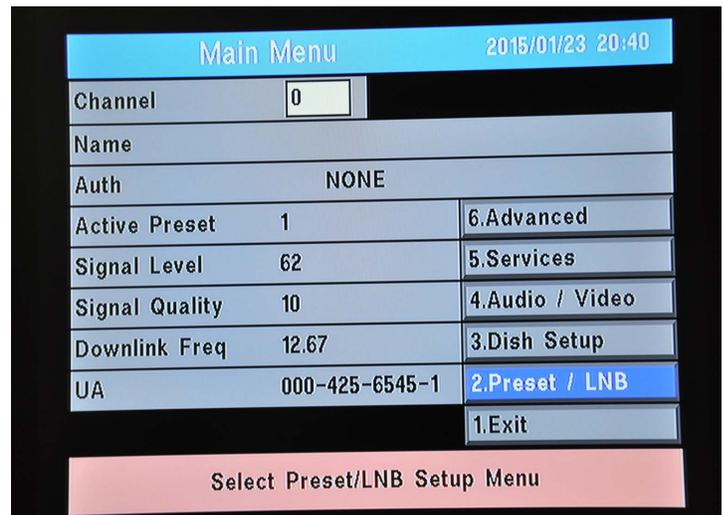
Remote Control - device used to control and make changes to the decoder



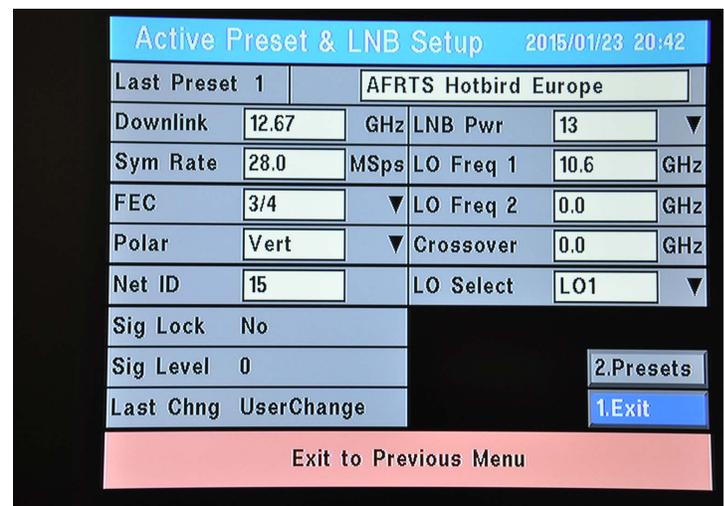
Re-Tuning your AFN Decoder

1.1 While decoder is turned on, press the MENU button on the remote

1.2 On the Main Menu, arrow up to **Preset / LNB** and press OK on the remote control



1.3 Once on the Preset & LNB Setup screen, write down the current settings. This will help in the unlikely event that the reconfiguration does not work.

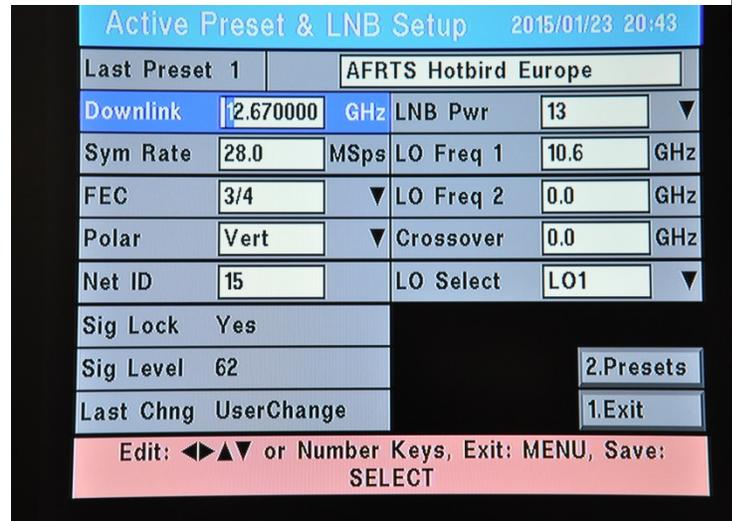


1.4 Disregard Preset & AFRTS Hotbird Europe windows.

1.5 Arrow to **Downlink** and press OK on the remote control, using the number pad on the remote control, type in **12670000** Press OK on the remote control

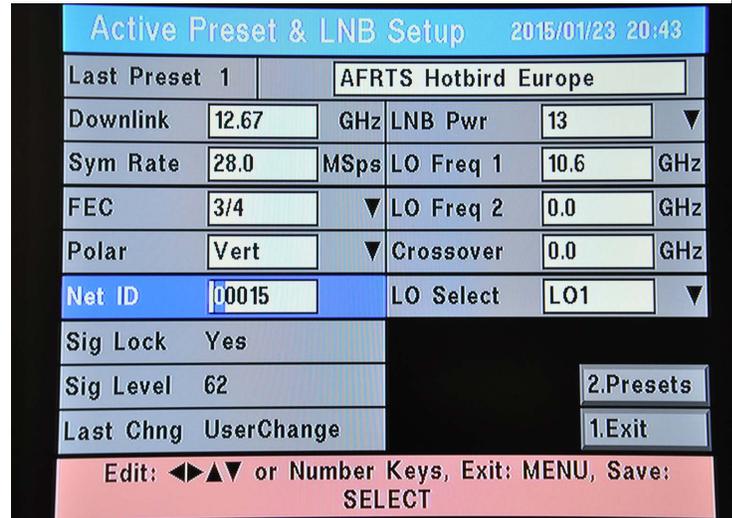
1.5.1 The decimal point will be added automatically.

1.5.2 The system will automatically drop the 0 at the end.

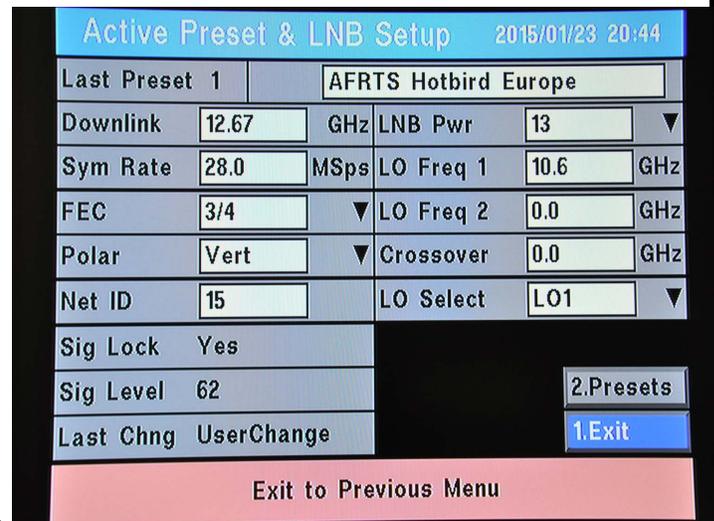


1.6 Arrow down to Net ID and press OK on the remote control, using the number pad on the remote control, type in 00015 Press OK on the remote control

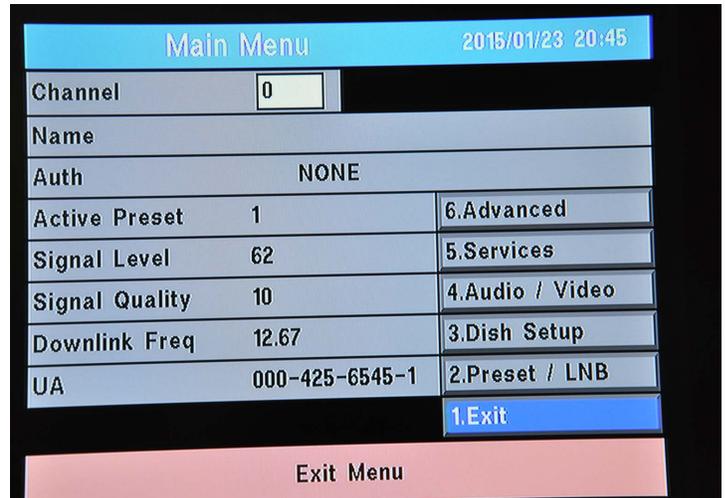
1.6.1 System will automatically change it to 15.



1.6 Once you have changed the Downlink to 12670000, and the Net ID to 15, then arrow down to the **Exit** button and press OK.



1.7 On the Main Menu, arrow down to **Exit** then press OK on the remote control.



Congratulations! You have successfully completed the decoder reconfiguration/ re-tuning.



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