

CHIRP - Bug # 2075

Status:	Feedback	Priority:	Normal
Author:	Vincenzo Di palma	Category:	
Created:	11/25/2014	Assignee:	Jim Unroe
Updated:	11/25/2014	Due date:	
Chirp Version:	daily		
Model affected:	(All models)		
Platform:	Windows		
Subject:	error programming		
Description			
<p>I continue to have problems programming the model of my radio is - BFS 297 - 140230N I can enter the VHF I can not enter the UHF what program can I use chirp maybe I do some programming error or I do not have the right program to insert the file .img thanking Best regards</p>			

History

#1 - 11/25/2014 05:04 am - Jim Unroe

- Status changed from New to Feedback
- Assignee changed from Dan Smith to Jim Unroe
- Chirp Version changed from 0.4.0 to daily

Vincenzo,

First, it is not currently recommended that you use the stable release with a Baofeng/Pofung UV-5R or variant. Please use the latest CHIRP daily build (or at least one dated 20140717 or later).

Sometimes the byte that CHIRP uses to determine if the radio is a VHF/UHF model or a VHF/220 model gets accidentally changed to indicate the wrong model. If you can enter a frequency in the 220.000-226.000 MHz range, then this is what happened. Sometimes this can be done by accident in the "Other" menu of the VIP software. I've also seen these radios come from the factory with this byte set to the wrong value.

Would you attach the .img file that was downloaded from your radio for me to look at? I can change this byte to the proper value if this is what the problem is.

Jim KC9HI