

## CHIRP - Bug # 2111

<b>Status:</b>	New	<b>Priority:</b>	Normal
<b>Author:</b>	Henk Groningen	<b>Category:</b>	
<b>Created:</b>	12/16/2014	<b>Assignee:</b>	
<b>Updated:</b>	12/17/2014	<b>Due date:</b>	
<b>Chirp Version:</b>	daily		
<b>Model affected:</b>	UV-B5		
<b>Platform:</b>	Windows		
<b>Subject:</b>	'hacked' UV-B5 settings not read back		
<b>Description</b>			
<p>With an extended ('hacked') frequency range UV-B5 the settings tab remains empty (*). After limiting the frequency range to one of the default ranges the settings are read back as usual.</p> <p>(*) I know, the extended range is not for TX but RX works just fine.</p>			

### History

#### #1 - 12/16/2014 03:57 pm - Jim Unroe

Henk,

Please supply your saved .img file and a debug.log file.

Jim KC9HI

#### #2 - 12/17/2014 12:48 am - Henk Groningen

- File *my image extended.img* added

- File *debug.log* added

Jim, here are both image and debug log.

Henk

### Files

my image extended.img	4 kB	12/17/2014	Henk Groningen
debug.log	10.4 kB	12/17/2014	Henk Groningen