CHIRP - Bug # 8147

Status:	New	**Priority:**	High
Author:	Erhan Aslanturk	**Category:**	
Created:	08/01/2020	**Assignee:**	
Updated:	08/03/2020	**Due date:**	
Chirp Version:	daily		
Model affected:	(All models)		
Platform:	Windows		
Subject:	CTRL-UP is modifying the records when selecting multiple lines		

Description
I have full of channel list for UV-82 (128 lines) and wanted to sort the records using CTRL-UP. However for example when I move them to the top from the bottom application modifies the records and makes all the records same except last one. See screenshot for tas an example.

History

#1 - 08/01/2020 08:56 am - Rudolph Gutzerhagen

What system and version are you using?

Which version of Chirp? Attach a debug log.

Are you also able to reproduce the error on a stock configuration file (without an associated radio/driver)?

Is it possible that any other key sequence was pressed between the initial CTRL+UP, the multiple CTRL+UP, and the final CTRL+UP?

I have not been able to reproduce the problem.

#2 - 08/01/2020 09:29 am - Rudolph Gutzerhagen

When you enter your test data in the last few rows, make sure you press ENTER to register the changes in the gtk widgets, before selecting and moving the rows. I obtained inconsistent results, but saw some evidence of overwrite of the test rows similar to what you show. It was difficult to reproduce the error; it is dependent on input. I'm not sure if this is a gtk or pygtk error. It is not a Chirp error. Hope that helps.

#3 - 08/01/2020 09:53 am - Rudolph Gutzerhagen

Correction. I don't think it is a Chirp issue.

#4 - 08/02/2020 12:13 pm - Erhan Aslanturk
- *File Baofeng_UV-82_test.img added*
- *File debug.log added*

I'm running latest Chirp version on Win10. 20200718. Sorry I forgot adding log file. Now I'm attaching that.

I'm clicking on the UP key while CTRL is pressed to move rows. No other keys. I just discovered that if I move multiple rown within the visible screen it works well, but when I continue moving them out of the window (2 screens up) then this issue occurs. I'm attaching my test file and you will find the last 4 rows named TESTXXX. Select those 4 rows and try to move them at the beginning (Row 0) in one go.

#5 - 08/03/2020 03:40 pm - Rudolph Gutzerhagen

I ran the test as you suggest and got normal result.

Files

1.jpg	138.2 kB	08/01/2020	Erhan Aslanturk
2.jpg	134.5 kB	08/01/2020	Erhan Aslanturk
Baofeng_UV-82_test.img	6.5 kB	08/02/2020	Erhan Aslanturk
debug.log	108.6 kB	08/02/2020	Erhan Aslanturk
Test-Run-OKAY-2020-08-03_17-47-44.mp4	1.1 MB	08/03/2020	Rudolph Gutzerhagen