

## CHIRP - Bug # 9247

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	Ferdinand Funker	<b>Category:</b>	
<b>Created:</b>	07/29/2021	<b>Assignee:</b>	Bernhard Hailer
<b>Updated:</b>	08/29/2021	<b>Due date:</b>	
<b>Chirp Version:</b>	daily		
<b>Model affected:</b>	Yaesu FT-65E		
<b>Platform:</b>	All		
<b>Subject:</b>	FT-65E: "5 Beep" is not configured correctly		
<b>Description</b>			
Hello,			
I disabled the button beep with			
Settings > Misc Settings > "Enable the Beeper: Off"			
in "CHIRP". After uploading the image, the setting is always enabled. Is there any other information you need?			
radio: FT-65E			
CHIRP: daily-20210724			
<b>Related issues:</b>			
related to Bug # 8287: FT-4XR beep menu options are reversed		<b>Closed</b>	<b>09/29/2020</b>

### Associated revisions

**Revision 3562:c823f6066d0e - 08/29/2021 08:25 pm - Bernhard Hailer**

Fix for FT4/25/65 menu item "Beep" values in wrong order - fixes #9247

### History

**#1 - 08/03/2021 08:22 pm - Bernhard Hailer**

- Status changed from New to Feedback
- Assignee set to Bernhard Hailer
- Target version set to chirp-daily
- Model affected changed from FT-65E to Yaesu FT-65E

Does it go off when you configure Settings > Misc Settings > "Enable the Beeper: On"?

Seems to be related to #8287 (same driver). That one is marked resolved; however, the patch may not have reached the repository. Will have to look into.

**#2 - 08/04/2021 08:10 am - Jim Unroe**

I would suggest that you attach 2 CHIRP Radio Images (\*.img) file downloaded from your radio. The only difference being one image has Beep enabled (using the radio's menu system) and the other image has Beep disabled (again using the radio's menu system).

Jim KC9HI

**#3 - 08/08/2021 12:27 pm - Ferdinand Funker**

Jim Unroe wrote:

*I would suggest that you attach 2 CHIRP Radio Images (\*.img) file downloaded from your radio. The only difference being one image has Beep enabled (using the radio's menu system) and the other image has Beep disabled (again using the radio's menu system).*

*Jim KC9HI*

Currently I've no data cable near me. I'm going to post an update, when I get hold of mine in the next couple of days

**#4 - 08/15/2021 05:15 am - Ferdinand Funker**

- File Yaesu\_FT-65E\_beep\_off.img added

- File Yaesu\_FT-65E\_beep\_key.img added

- File Yaesu\_FT-65E\_beep\_key\_sc.img added

There are three different options for "Beep" on the FT-65E:

- OFF
- KEY+SC
- KEY

I uploaded an image for each of them.

**#5 - 08/15/2021 05:22 am - Ferdinand Funker**

KEY: The beeper sounds when a keypad button is pressed.

KEY+SC: The beeper sounds when a keypad button is pressed, or when the receiver scanning stops.

OFF: The beeper does not sound.

**#6 - 08/15/2021 07:03 am - Jim Unroe**

It would appear to me that the list is in the wrong order.

The are listed in the driver in the following order

- OFF
- KEY
- KEY + SC

But according to the "images" they are listed in in memory in the reverse the order

- KEY + SC (0x00)
- KEY (0x01)
- OFF (0x02)

So selecting BEEP + SC in CHIRP should set BEEP to OFF in your radio. Would you confirm this?

Jim KC9HI

**#7 - 08/15/2021 01:47 pm - Ferdinand Funker**

| So selecting BEEP + SC in CHIRP should set BEEP to OFF in your radio. Would you confirm this?

Yes, this works. The beeper is disabled afterwards.

**#8 - 08/15/2021 02:09 pm - Jim Unroe**

Bernhard, it seem that the list for BEEP setting choices are reversed in the driver from of how they are stored in the FT-65E radio. Since I don't own any of the models that the "ft4.py" driver supports, I have no way of knowing if this bug is unique to the FT-65E or if it is reversed across-the-board. Are to able to test other models?

I also notices your name in the copyright area of the driver and you have been selected(volunteered?) as the "Assignee" for this issue. Do you want to work on this?

Jim KC9HI

**#9 - 08/16/2021 04:26 pm - Bernhard Hailer**

Yes, I finished the work started by Dan Clemmensen on this driver and can test on an FT-25R.  
When there's some time, I can also fix the driver (it has been a while I worked on Chirp code).

**#10 - 08/28/2021 08:07 pm - Bernhard Hailer**

- % Done changed from 0 to 100
- Platform changed from Linux to All

Patch submitted.

**#11 - 08/28/2021 08:20 pm - Bernhard Hailer**

- Status changed from Feedback to Resolved

**#12 - 08/29/2021 02:42 pm - Anonymous**

- Status changed from Resolved to Closed

Applied in changeset commit:c823f6066d0e.

**Files**

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Yaesu_FT-65E_beep_off.img	8.5 kB	08/15/2021	Ferdinand Funker
Yaesu_FT-65E_beep_key.img	8.5 kB	08/15/2021	Ferdinand Funker
Yaesu_FT-65E_beep_key sc.img	8.5 kB	08/15/2021	Ferdinand Funker