

## CHIRP - Bug # 9627

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	Jim Unroe	<b>Category:</b>	
<b>Created:</b>	12/21/2021	<b>Assignee:</b>	Jim Unroe
<b>Updated:</b>	01/02/2022	<b>Due date:</b>	
<b>Chirp Version:</b>	daily		
<b>Model affected:</b>	BF-T8		
<b>Platform:</b>	All		
<b>Subject:</b>	Baofeng BF-T8 can't preset broadcast FM frequencies.		
<b>Description</b>	Presetting the broadcast FM frequency of a Baofeng BF-T8 (and similar variants) does not work.		

### Associated revisions

**Revision 3638:d60e191c859c - 01/02/2022 10:17 pm - Jim Unroe**

[BF-T8] Switch to correct data element type

The Baofeng BF-T8 (and similar models such as the Retevis RT16) cannot set the broadcast FM radio frequency. The wrong data element type is being used for "fmcurl".

This patch switches to the appropriate data element type.

fixes #9627

### History

**#1 - 12/24/2021 12:24 pm - Jim Unroe**

- Status changed from *In Progress* to *Resolved*
- % Done changed from 0 to 100

A patch has been submitted. Support should be in the next CHIRP daily build following acceptance.

Jim KC9HI

**#2 - 01/02/2022 02:50 pm - Anonymous**

- Status changed from *Resolved* to *Closed*

Applied in changeset commit:d60e191c859c.