

## CHIRP - Bug # 6577

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	Daniel Clemmensen	<b>Category:</b>	
<b>Created:</b>	03/07/2019	<b>Assignee:</b>	Daniel Clemmensen
<b>Updated:</b>	03/09/2019	<b>Due date:</b>	
<b>Chirp Version:</b>	daily		
<b>Model affected:</b>	(All models)		
<b>Platform:</b>	All		
<b>Subject:</b>	ft-65 offset scale factor should be 50000, not 25000		
<b>Description</b>			
<p>ft4.py supports both radios, but they use a different scaling factor when storing the frequency offset into the radio . This seems highly unlikely, but I checked it very carefully.</p>			

### Associated revisions

Revision 3199:789d94ddb371 - 03/07/2019 01:54 pm - Daniel Clemmensen

[ft4] correct frequency scale factor for FT-65 [#6577]

### History

#1 - 03/07/2019 01:56 pm - Daniel Clemmensen

- % Done changed from 0 to 90

#2 - 03/09/2019 08:27 am - Daniel Clemmensen

- Status changed from New to Closed

- % Done changed from 90 to 100

Fixed in the daily build