CHIRP - Bug # 2561

Status:	Closed	**Priority:**	Normal
Author:	Jeff Moye	**Category:**	
Created:	05/01/2015	**Assignee:**	
Updated:	04/27/2020	**Due date:**	
Chirp Version:	daily		
Model affected:	Yaesu FT-60R		
Platform:	All		
Subject:	ft60 / prolific serial cable - will read from radio but won't write		

Description

Hi,

The issue where Chirp will not write to an FT60 using a prolific cable still exists.

I have 0.4.0 (and i get the same results with 0.4.1) on a macbook pro running 10.10.3.

I also have a dell laptop running windows 7 pro and chirp 0.4.1 and get the same error. (and i reinstalled the current (aug 2014) prolific driver)

However, It all works perfectly with baoclone ver 1.2 (the current ver) on the mac - so i don't think it's a cable problem. The source for baoclone is available from their google code repository if you need to look at what they are doing.....

My cable has a genuine prolific chip (as reported by their chiptest utility) - it's actually a Belkin F5U103v usb-serial cable, and the RS232-to-FT60 interface is home-brew.

I'm willing to do some testing for you if it would help. email me...

Jeff

History

#1 - 05/02/2015 08:27 am - Jim Unroe

- Status changed from New to Feedback

Jeff,

The CHIRP v0.4.0 stable release was 1 year old last month. The v0.4.1 stable release was a failed attempt to mitigate some problems with Baofeng radios. There were no other changes to this release so for all intents and purposes it also is 1 year old.

I am pretty sure that there have been many changed to the FT60 driver in the last 13 months (the history was recently lost so I wasn't able to look to see the changes). Please try the latest daily build and report if it works or not for you.

Jim KC9HI

#2 - 05/03/2015 02:35 pm - Tom Williams

I am having the same problem on both VISTA & Win8 systems using a serial adapter with a FTDI chip.

#3 - 05/03/2015 02:46 pm - Jeff Moye

Jim,

Tried todays daily build - no difference.

(btw, my ft60 is modified for wideband tx, but that won't effect upload/download...)

Jeff

#4 - 02/05/2020 02:39 pm - Bernhard Hailer

- Target version set to chirp-daily

- Chirp Version changed from 0.4.0 to daily

- Model affected changed from FT60 to Yaesu FT-60R

This is pretty old, but have you tried it again since? I have used Chirp on many FT-60's and it worked in all cases.

#5 - 04/27/2020 06:21 pm - Bernhard Hailer

- Status changed from Feedback to Closed

No more feedback by submitter.