

CHIRP - Bug # 7129

Status:	Closed	Priority:	Normal
Author:	Rick Brown	Category:	
Created:	09/29/2019	Assignee:	
Updated:	04/19/2020	Due date:	
Chirp Version:	daily		
Model affected:	Yaesu FT-7100M		
Platform:	Linux		
Subject:	Yaesu FT-7100M upload error.		
Description			
<p>Hi.</p> <p>This has been mentioned before, sorry if I've missed the response.</p> <p>"An error has occurred</p> <p>Failed to communicate with radio: Failed to read ACK. No response from radio."</p> <p>Currently running Linux Lite 4.4 (64bit) and latest Daily Build 20190925.</p> <p>I am using a generic USB to serial adaptor and the original Yaesu serial lead to the radio.</p> <p>This system works fine with Windoz 7 64bit and the original Yaesu software "ADMS-2G".</p> <p>I am able to download from the radio and edit the file, but when I try to upload and set the radio to "REV" and hit "Ok" in Chirp I receive the error and the radio goes into error state.</p> <p>It'll be great to sort this one out, as it's about the last issue from stopping me to completely ditch Windoz 7!</p> <p>Dirk.</p>			

History

#1 - 02/10/2020 05:29 pm - Bernhard Hailer

- Subject changed from Yaesu FT7100M upload error. to Yaesu FT-7100M upload error.
- Status changed from New to Feedback
- Priority changed from High to Normal
- Target version set to chirp-daily
- Model affected changed from Yaesu FT7100 to Yaesu FT-7100M

Hmm. Are you sure that debug log was recorded while connected to a Yaesu FT-7100? Looks more like it was recording an attempt to connect with a Baofeng UV-5R...

#2 - 04/19/2020 03:27 pm - Bernhard Hailer

- Status changed from Feedback to Closed

No more feedback by submitter.

Files

FT7100M.png	121 kB	09/29/2019	Rick Brown
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