

CHIRP - Bug # 2541

Status:	New	Priority:	Normal
Author:	Stephan Grensemann	Category:	
Created:	04/25/2015	Assignee:	
Updated:	11/03/2015	Due date:	
Chirp Version:	0.4.0		
Model affected:	YAESU FT-2900E		
Platform:	Windows		
Subject:	YAESU FT-2900E -> Failed checksum on read		
Description			
<p>Hi all,</p> <p>I tried to program my Radio YAESU FT-2900 European Version under Windows 7 64 Bit with CHIRP daily-20150416 and got the following error message: "Failed to communicate with radio: Failed checksum on read." I also tried it by using the new phyton code by AG6QR. My programming cable works fine with the G4HFQ-Software.</p> <p>I also attached the debug.log.</p> <p>Thanks for your help. 73 de Stephan, DG1BGS</p>			

History

#1 - 11/03/2015 02:54 pm - Paulo Henrique

Stephan Grensemann wrote:

Hi all,

I tried to program my Radio YAESU FT-2900 European Version under Windows 7 64 Bit with CHIRP daily-20150416 and got the following error message: "Failed to communicate with radio: Failed checksum on read." I also tried it by using the new phyton code by AG6QR. My programming cable works fine with the G4HFQ-Software.

I also attached the debug.log.

Thanks for your help. 73 de Stephan, DG1BGS

I could spend ft cable scheme 2900

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Files

debug.log	52.5 kB	04/25/2015	Stephan Grensemann
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