

OsmoTRX - Bug #3348

osmo-trx-usrp silently discards rx_sps, chans, offset, tx/rx_paths

06/13/2018 08:42 PM - laforge

Status: Resolved	Start date: 06/13/2018
Priority: Low	Due date:
Assignee: pespin	% Done: 80%
Category:	
Target version:	
Spec Reference:	

Description

See <http://git.osmocom.org/osmo-trx/tree/Transceiver52M/device/usrp1/USRDevice.cpp#n650>

we discard almost all arguments handed into the constructor without either

1. implementing them, or
2. checking if the user asks for something the hardware doesn't support (and return an error)

History

#1 - 06/13/2018 09:43 PM - laforge

- Status changed from New to In Progress
- Assignee changed from ahumer to laforge
- % Done changed from 0 to 80

<https://gerrit.osmocom.org/#/c/osmo-trx/+9625>

#2 - 07/03/2018 03:20 PM - laforge

- Status changed from In Progress to Resolved
- Assignee changed from laforge to pespin

merged