

## LinHES - Bug # 695: myth 0.23 newest fixed patches (testing repos)

<b>Status:</b>	Closed	<b>Priority:</b>	Low
<b>Author:</b>	martin1802	<b>Category:</b>	
<b>Created:</b>	05/07/2010	<b>Assignee:</b>	
<b>Updated:</b>	05/16/2010	<b>Due date:</b>	
<b>Description:</b>	<p>I have build up a new system ... installing 6.02.00 and upgrading with testing repos to possible 6.03.00 with myth 0.23</p> <p>At the moment I have only a pinnacle 300i tv card inside with one dvb-t / analog tuner ... tuner is recognized an I could set it up in linhes, but I am not able to scan channels. I have read in myth bugs that there was a bug with scanning for analog cards, but it is fixed at somewhere in feb. 2010</p> <p>There is a principal question for me ...</p> <p>- How are dual mode tuners (like analog / dvb-T / dvb-C) handled? Is it possible to use analog or digital tuners?</p> <p>- What about with card with different antenna input-connector for analog and digital tuners? Whatabout with cards only have one antenna input connector?</p> <p>In the past I have the same problem with my old Siemens DVB-C / Anlaog TV card ... solving it with only using DVB-C and getting a seperate dual analog TV card.</p>		

### History

#### 05/07/2010 05:50 am - martin1802

verdammt die Überschrift ist mir falsch reingerutscht ... wieso kann ich den Bug nicht bearbeiten, sondern nur aktualisieren bevor ein weiterer Beitrag angefügt wurde?

set topic to: scanning channels with analog / dvb-t card pinnacle 300i

#### 05/16/2010 05:23 pm - cecil

This sounds like a discussion for the forum or the MythTV mailing list and not a bug report.

#### 05/16/2010 05:24 pm - cecil

- Priority changed from High to Low

- Status changed from New to Closed