

## EclaireXL - Bug #46

### CORE 10 - VOICE BOX does not work with Eclaire board

06/10/2017 01:45 PM - ndary

<b>Status:</b> Closed	<b>Start date:</b> 06/10/2017
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0:00 hour
<b>Target version:</b>	
<b>Description</b> i tested my Voice Box on a real Atari and on the Eclaire board and on the Eclair it does not work!  to run the VoiceBox you need to VoiceBox hardware connected to the SIO Port. i belive that the VoiceBox output its Audio through PIN 12 of the SIO port and on the EclairBoard this pin is not connected  Nir	

#### History

##### #1 - 06/11/2017 10:01 AM - foft

I guess you mean pin11? I think you confirmed this works, but is quiet?

The problem is I think that this uses sio clock out and the implementation is incomplete. Will check...

##### #2 - 06/11/2017 11:30 AM - sadosp

Pin 12 of SIO connector is used only by ancient Atari's 400 and 800 as a 12v dc supply. On eclaire XL is unconnected.

##### #3 - 06/11/2017 01:53 PM - foft

I've wired this up in core 13, but I need to checking the timing is correct on the logic analyzer.

##### #4 - 06/11/2017 03:07 PM - ndary

- Status changed from New to Closed

solved in CORE 13