

## inVRs - Feature #21

### minThreshold in OrientationDualAxisModel

06/28/2010 04:37 PM - Johannes Zarl-Zierl

<b>Status:</b>	Closed	<b>Start date:</b>	06/28/2010
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	sam g	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>	fixed		

#### Description

OrientationSingleAxisModel has a minThreshold parameter, which can be used to ignore small non-zero values of a badly centered joystick axis.

OrientationDualAxisModel does not have a similiar parameter.

It would be nice, if OrientationDualAxisModel had the same parameter.

#### History

##### #1 - 06/14/2011 10:30 AM - sam g

- Assignee set to sam g
- Resolution set to fixed

done r2240

new parameter:

- minThresholdX
- minThresholdY
- minThreshold = shortcut for X and Y

##### #2 - 06/14/2011 10:31 AM - sam g

- Status changed from New to Closed