The Wayback Machine - http://web.archive.org/web/20160710184617/http://wiki.wiremod.com:80/wiki/Known\_bugs

# **Known bugs**

From Wiremod Wiki Jump to: navigation, search

## General

Wiremod is known not to be fully working in Garry's Mod Beta due to UI updates.

## Gates

- Angle Inequal Misspelled, should be Not equal
- Angle Select Bugs out debugger when select isn't wired up.
- Array All except retriever bug out the debugger when the array isn't used.
- Array Why are the in/outputs called Tbl when they are arrays?
- Entity aimNormal Error spam, outputs aimdirection
- Entity Apply angular force Pointless output.
- Entity Apply force Pointless output.
- Entity Apply offset force Pointless output.
- Entity Apply torque Pointless output, spams errors.
- Entity Bearing What is the point of the clk input? To update bearing if the target position remains the same, but the entity moves.
- Entity Elevation What is the point of the clk input? See above
- Entity Heading What is the point of the clk input? See above
- Entity Set Color Pointless output.
- Entity Set Mass Pointless output.
- **Memory up-down counter** Shouldn't this thing work as this?
- Ranger Hit Error spam.
- Timer Indefinite Integral Works exactly like a clamped accumulator & uses global variables, removal? Removed
- Timer Integral Uses global variables. Removed
- Timer Saw pulse Outputs wrong value while SlopeDescendTime.
- Selection Value Range Works the same as clamp, no point, removal?
- Trig Quadratic function Debug error spam, Only the positive solution outputs, but a wrong value.
- Vector Equal Only outputs 1 when the vectors are exactly the same, however using the logic of the greater and less gates it should output 1 when the magnitude is equal.
- Vector Equal or greater than Doesn't work.
- Vector Inequal Misspelled, should be Not equal. Only outputs 0 when the vectors are exactly the same, however using the logic of the greater and less gates it should output 0 when the magnitude is equal.
- Vector Select Does exactly the same as a multiplexer, removal?

## **Tools**

- I/O Adv Pod Controller Damage health and armor don't seem to work.
- I/O Pod controller Doesn't work at all, even with the standard settings, Removal?
- I/O Relay Toggle variable only works for numpad inputs.
- I/O 2way radio works the same as a normal radio but limited, Removal?
- I/O Text receiver Error on right-click, doesn't dupe updated values and looks like a gigantic confusing mess in general, removal?
- I/O Vehicle Controller Doesn't work at all.

- Detection Damage detector On input only works after being wired up.
- Detection Damage detector Damage output doesn't work at all.
- **Detection GPS** Current selected memory always increases with one, which only makes sense when it is on the last added position.
- **Detection Speedometer** Why does split outputs remove the KPH and MPH output?
- Display Sound Emitter Volume input doesn't work.
- Display Sound Emitter Collision tick does nothing. Note: weld seems to both weld and nocollide sound emitter with all.
- Display Sound Emitter Not really a bug, but LFO is only partly implemented, someone should finish it.
- Display 7 segment display Update causes lua error: addons\wire\lua\wire\stools\display.lua:208] attempt to index local 'wire\_indicators' (a boolean value)
- I/O Radio Value isn't clamped, making it greater than 32, makes a "Warning: Unhandled usermessage "" appear.

Retrieved from "http://wiki.wiremod.com/w/index.php?title=Known bugs&oldid=633"

## Navigation menu

### **Personal tools**

• Log in

### **Namespaces**

- <u>Page</u>
- Discussion

### **Variants**

### Views

- Read
- View source
- View history

### More

#### Search



## Navigation

- Main page
- Wiremod.com
- Recent changes
- Random page

### **Quick links**

- Tools list
- Gates
- Expression 2
- UWSVN

### **Tools**

- What links here
- Related changes
- Special pages
- Printable version
- Permanent link
- Page information

## Google AdSense

DONATE

- This page was last modified on 3 April 2012, at 07:26.
- Content is available under <u>GNU Free Documentation License 1.3 or later</u> unless otherwise noted.
- Privacy policy
- About Wiremod Wiki
- Disclaimers



• Powered by MediaWiki