Keep Upright Pad With Thrusters

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Reason for deletion: Not what Garry wants the wiki to be used for

Last Edit was made on 11/16/2011

Keep Upright Hover Pad With Thrusters

Keep Upright Pad With Thrusters: Keep Upright Hover Pad With Thrusters

Description: This beginners tutorial shows you how to make a primitive hover pad using thrusters rather than hover balls.

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Created: 1 February 2007

Notes:

- 1. Spawn any square prop, preferably from PhoeniX's Premium Model Pack for Garry's Mod 10 (http://forums.facepunchstudios.com/showthread.php? t=274887), and freeze it
- 2. Attach four Wired Thrusters to the bottom of the prop on each corner with a force of 150
- 3. Attach a Wired Ranger to the bottom of the prop in the center with the range to 1500 (default)
- 4. Attach a Wired Value with a value of 75-150 on the bottom
- 5. Attach a Less Than gate from the Logic-Comparison gates
- 6. Using the Wiring Tool, wire up the components like so:

First Click-->Second Click

Less Than-->Value

Less Than-->Ranger

Thruster-->Less Than

Thruster-->Less Than

Thruster-->Less Than

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Thruster-->Less Than

- 7. To make the prop stable, use the **Keep Upright** tool on the prop
- 8. Release the prop and watch it automatically adjust itself to stay at a set distance above the ground, if you want to increase this distance, just increase the value of the Wire Value to whatever you want.

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