

WASD control car

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How to make a W,A,S,D controlled car

YOU WILL NEED:

- An Advanced Pod Controller (in your wiremod tab)
- A seat (look under the entities tab)
- And a chassis for your car (this can be any random prop(s))

INSTRUCTIONS!

1. Make your framework/chassis.
2. Add thrusters to your chassis. Make sure you use the WIRE ones; under the wiremod tab, else this car won't work! (You can also use wheels or other tools, but they won't be covered here)
3. Spawn your seat and place/weld it on your chassis.
4. Spawn an Advanced Pod Controller.
5. Click on the controller and the seat to link them, using the wire tool.
6. Wire the A input on the back thruster/s to the W output on the advanced pod controller. (Use the advanced wire tool, by the way!)
7. Wire the A input on the front thruster/s to the S output on the controller.
8. Wire the A input on the right thruster/s to the A output on the controller.
9. Wire the A input on the left thruster/s to the D output on the controller.
10. Your car is finished! Use the seat and drive around with the WASD keys. You can still get out of the seat by pressing use as usual.

Original tutorial by --[Sauce](#) 13:56, 30 August 2009 (UTC) Rewritten by --[Floirt](#) 03:25, 07 June 2010 (GMT)

Video

Baked's Video Tutorial (<https://www.youtube.com/watch?v=G2r1JOz8dtI>)

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