



Scanguage II Holder



WayTooManyHobbies

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Summary

The Scanguage is a plug-in OBDII reader, which provides useful guages for vehicles that lack them. The Scanguage is a...

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The Scanguage is a plug-in OBDII reader, which provides useful guages for vehicles that lack them.

The Scanguage is a great tool, but you really need a way to fasten the darn thing down so it doesn't slide all over the place in the vehicle. Rather than put velcro on the guage itself, I wanted to have a snap-in holder that could help direct the cord, and which would fit in multiple vehicles.

This was designed in UG, but will be redesigned in OpenSCAD at a later date.

OBDII has been standard in vehicles in the US since 1998, and is accessible via a receptacle at the bottome of the dash on the driver's side of the vehicle.

Instructions

Printed initially on a Makerbot Replicator 2, at 0.2 layer height with 20% infill.

Category: Automotive

Model files



scanguageholder.stl

[Find source .stl files on Thingiverse.com](#)

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