



Dashboard wire trim fit clip for dash cams



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Summary

This clip fits between the trim panels on your car's dashboard to guide a dash cam cable.



0.08 hrs



2 pcs



0.20 mm



0.40 mm



Flex



1 g



Prusa
MK3/S/S+

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[wiremanagement](#) [dashboard](#) [dashcam](#)

This clip fits between the trim panels on your car's dashboard to guide a dash cam cable.

Design features

This has an opening for a 4 mm wire, and is designed to be printed in flex material to make sure it doesn't vibrate or cause rattles. The tab at the bottom is meant to be squished between the trim panels on your dashboard to route the cable.

There are two versions, one with a thick tab (2 mm) and one with a thin tab (1 mm), depending on your car's fit.

Printing and assembly tips

- Choose the version you'd like.
- Print the model as oriented in the .stl files, using flex material.
- To insert, gently push the clip between your dashboard panels and then put the wire in from the top opening.
- To remove, gently remove.

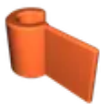
Safety notes

- Be aware of how your use of this model could affect other systems of the vehicle (e.g., airbags).
- Always refer to the manufacturer's documentation and consult the manufacturer before making any modifications to your vehicle.

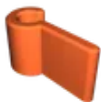
Notes

- I've designed the model with OpenSCAD and can adapt it within a certain range (e.g., wire diameter, tab length, etc.)

Model files



dashboard-wire-clip-r1-39-thin.stl



dashboard-wire-clip-r1-39-thick.stl

Print files



dashboard-wire-clip-r1-39-thin_02mm_flex_230c_5m_1g.gcode

Flex 0.40 mm 0.20 mm 0.08 hrs 1 g Prusa MK3/S/S+



dashboard-wire-clip-r1-39-thick_02mm_flex_230c_6m_1g .gcode

Flex 0.40 mm 0.20 mm 0.10 hrs 1 g Prusa MK3/S/S+

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