



Missile Switch Cover for Inline LED Strip Switch (Remix)



Bain

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Summary

to fit an existing LED strip

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Tags: [flsun](#) [flsunqqspro](#)

Remix of [Missile Switch Cover Guard](#).

My LED strip came with a cheap white inline push-button switch that was dangling off the side of the printer, so I gave it a proper home with a missile cover. The original base is unchanged. I added a cradle underneath so the switch pushes in from the back and the button comes up through the hole. There's an M3 (wrong it's an M4 bolt, but I printed it at M3 and just hit it with a file and self tapping) ear on the left to bolt it to the printer and a small clip on the right for the cable.

On my FLSUN QQ-S Pro it bolts to the base of the front tower using one of the existing screws. You'll need a screw about 3.5 mm longer than the stock one.

Switch it fits: 15.8 x 12.3 x 45.5 mm body with a 2.9 mm cable. It's the one that came with [this strip](#). Measure yours before printing, because these switches vary.

Printing

- Base: print as oriented with supports off. The hole and spring slot are bridged in steps, so no supports are needed.
- Cap and spring: these are the original files. The cap needs supports (organic works fine). Print the spring in PETG if you can.
- Hinge pins are short bits of 1.75 mm filament.

Printed in PETG.

For the LED strips and clamps I used -

This remix is based on



Missile Switch Cover Guard

by firstgizmo

Model files



print_base.stl

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