



## Echo Dot Wall Plate



Tim

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### Summary

I had the unique situation of having an unused RJ-11 jack next to an outlet with a SnapPower cover on it.

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I had the unique situation of having an unused RJ-11 jack next to an outlet with a SnapPower cover on it. I wanted the Echo to stop taking up counter-top space. I was able to tuck the excess cord inside the electrical box, showing a minimal amount of cable.

### Print instructions

Unassociated tags: Cord hiding

### Category: Gadgets Print Settings

**Printer:** Original Prusa i3 MK2

**Rafts:** No

**Supports:** Doesn't Matter

**Resolution:** 0.2mm

**Infill:** 20%

**Notes:**

## Post-Printing

I used superglue to attach the two pieces.

## How I Designed This

I took the a blank wall plate from TheNewHobbyist (<http://www.thingiverse.com/thing:47956>) and subtracted a cutout of (<http://www.thingiverse.com/thing:2066228>) by IMakeThisLookGood from it. I also subtracted 2 4mm holes in the bottom of the plate so it could mount flush to the wall, but the cords had some place to go.

## Model files



**echowallmount.stl**



**echo\_wall\_plate.stl**

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

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