



# HyperCube USB and Dimmer Bracket



Plexi

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## Summary

This 3D Printer control panel combines a USB port and an LED Lighting Dimmer which can be mounted on any 2020...

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This 3D Printer control panel combines a USB port and an LED Lighting Dimmer which can be mounted on any 2020 extrusion. I mounted mine on the front of my printer but it will work on the side or back as well. The USB port uses an extension cable that plugs into the controller. The other end screws to this panel. This panel makes it more convenient to connect your printer by placing the connector on the perimeter.

I used this USB extension cable which has a 90 degree bend on the male end and a panel mount connector on the female end: <https://www.amazon.com> then search for "B01LRZ8GK2"

This is the LED Dimmer I used: <https://www.amazon.com> then search for "B00HTZZF9A"

My LED Dimmer Thing: <http://www.thingiverse.com/thing:2009479>

My HyperCube: <http://www.thingiverse.com/make:272257>

Category: 3D Printer Accessories

## Model files



**hypercube\_usb-dimmerpanel.stl**

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

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