



Vertical Stand for Etekcity Wireless Remote Control Outlet Light Switch

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Summary

Vertical Stand to house Etekcity Wireless Remote Control Outlet Light Switch (<https://www.amazon.com/gp/product/B00DQELH>)



1.45 hrs



1 pcs



0.20 mm



0.40 mm



PLA



17 g



Prusa MINI /
MINI+

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Tags: [remotecontrol](#) [remoteholder](#)

Vertical Stand to house Etekcity Wireless Remote Control Outlet Light Switch (<https://www.amazon.com/gp/product/B00DQELHBS/>) or similar. Simple design with access to buttons while in the cradle, slanted 15deg, with accent terminations. Prints easy w/o supports.

I tend to use a brim in nearly all my prints for better adhesion and this is no exception. Printed using Atomic PLA, and variable layer option in Prusa slicer.

Model files



remotecontrolstand_v2.3mf



remotecontrolstand_v2.stl

Print files



remotecontrolstand_v2_02mm_pla_mini_1h27m.gcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 1.45 hrs ⚖️ 17 g 🖨️ Prusa MINI / MINI+

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