

3D MODEL ONLY



Lidl Parkside Battery 20V XT60 Adapter



Teddyminator

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Summary

Lidl Parkside 20V XT60 Adapter

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Tags: [battery](#) [ts100](#) [parkside](#) [xt60](#) [lidl](#) [parkside20v](#)



Hardware:

- 4x M3x8mm either sockethead or countersunk screw work.
- 2x Red spade connectors
- small length of wire or cable
- 2part epoxy or other glue
- XT-60 Connector (the one I used: <https://www.christians-shop.de/XT60-Connector-Bullet-Hochstromstecker-Set-fuer-RC-LiPo-Akku>)

Top: 0.2mm with variable layerheight

Bottom: 0.2mm layerheight

I printed them in PETG but I see no problem in printing them in PLA.

I hope the pictures are explanation enough if not I'm happy to answer questions just leave a comment.

Happy printing :)

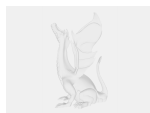
Model files



parkside-battery-connector-xt60-top.stl



parkside-battery-connector-xt60-bottom.stl



parkside-battery-connector-xt60-v14.step

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