

# Arduino Fingerprint Reader Case



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## Summary

I designed the electronics case for the Arduino fingerprint reader project.



5.52 hrs



1 pcs



0.30 mm



0.40 mm



PLA



109 g



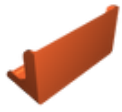
Prusa  
MK3/S/S+

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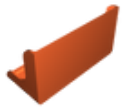
Tags: [case](#) [arduinocase](#) [lcd](#) [project](#) [electronics](#) [button](#)  
[fingerprint](#) [arduino](#) [electronicsenclosure](#)

I designed the electronics case for the Arduino fingerprint reader project in order to facilitate conducting experiments and ease of connection, verification and modification, and not for final use by the user in order to facilitate conducting experiments and ease of connection, verification and modification, and not for final use by the user.

## Model files



case.3mf



case.stl

## Print files



case\_03mm\_pla\_mk3s\_5h31m.gcode

🌀 PLA 📏 0.40 mm 📐 0.30 mm ⌚ 5.52 hrs ⚖️ 109 g 🖨️ Prusa MK3/S/S+

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