



Arduino DHT11 Case (Temperature and Humidity sensor)



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Summary

A case for Arudino DHT11 temperature and humidity sensor.



1.23 hrs



1 pcs



0.15 mm



0.40 mm



PLA



10 g



Prusa MINI /
MINI+

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A case for Arudino DHT11 temperature and humidity sensor.

The case is printed in two parts. No glue or screws needed. The chassi may have to be cleaned from any residual before inserting the cover.

The case can be mounted with double-sided tape.
Happy printing!

Model files



arduino-dht11-case-chassi.stl



arduino-dht11-case-cover.stl

Print files



dht11-case-chassicover_015mm_pla_mini_1h14m.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 1.23 hrs ⚖️ 10 g 🖨️ Prusa MINI / MINI+

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