



DJI Mini landing pad



JonW

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Summary

Drone landing pad 300 x 300mm designed for my Dji Mini 2.



6.35 hrs



2 pcs



0.20 mm



0.40 mm



PLA



69 g



Prusa
MK3/S/S+

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Drone landing pad 300 x 300 mm designed for my DJI Mini 2.

Printed without top and bottom layers (black part), for a better effect.

Print 2x Part 1 and 2x Part 2.

Print instructions :

Layer height : 0.2 mm.

Infill : Honeycomb 20 %.

2 color changes for better visibility.

To know how to print without top and bottom layers, see the Prusa tutorial “modifier meshes”, https://blog.prusa3d.com/model-with-prusaslicer-modifier-meshes-tutorial_30438/

Model files



part-1-landing-pad-dji-mini.3mf



part-2-landing-pad-dji-mini.3mf

Print files



part-1-landing-pad_02mm_pla_mk3s_3h10m.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 3.16 hrs ⚖️ 34 g 🖨️ Prusa MK3/S/S+



part-2-landing-pad_02mm_pla_mk3s_3h11m.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 3.19 hrs ⚖️ 35 g 🖨️ Prusa MK3/S/S+

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