

## Airtag Key Ring Accessory

 **RB3D**[VIEW IN BROWSER](#)

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### Summary

A case for an Apple Airtag with a key ring hole.



0.86 hrs



1 pcs



0.15 mm



0.40 mm



PLA



7 g



Prusa  
MK3/S/S+

[Gadgets](#) > [Portable Devices](#)

Tags: [airtag](#) [appleairtag](#) [case](#) [colorchange](#) [multicolor](#)

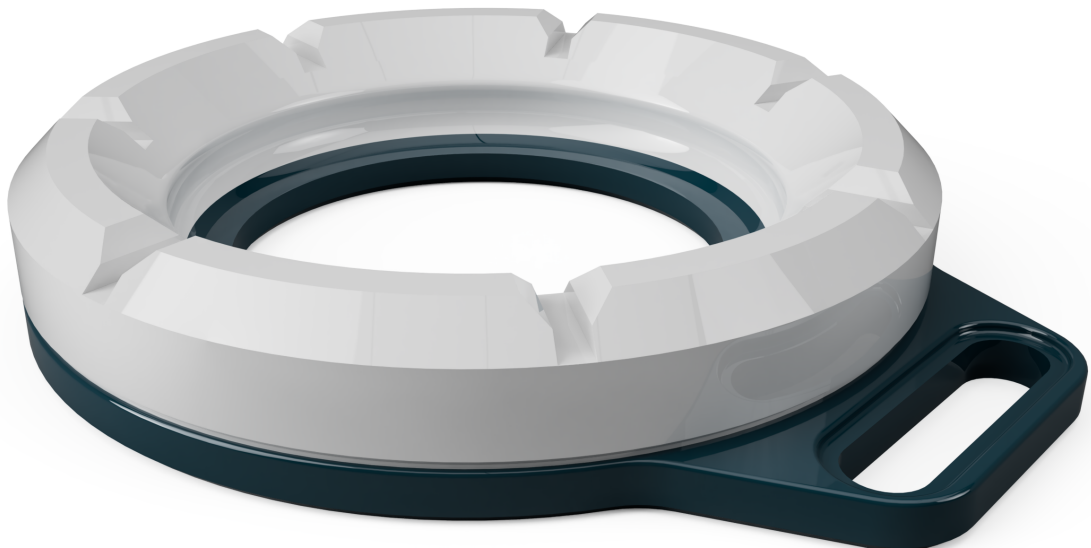
### Print Instructions

**Filament:** PLA or PETG

**Supports:** None! All my designs are created to 3d print without support.

**Layer Height:** 0.15-0.3mm

**Color Change:** Add a color change after 2.5mm to replicate the look below. (This is already included in the pre-sliced gcode)



**And finally ....** share a picture of your print in the comments section. Choosing two different colors is a fun way to make the print pop, and I would love to see any filament combinations you come up with.

## Model files



**angular-airtag-v5.stl**



**angular-airtag-v5.3mf**



**angular-airtag-slim.3mf**

☐ a version that prints quicker and takes less filament

## Print files



**angular-airtag-v5\_015mm\_pla\_mk3s\_52m.gcode**

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.15 mm ⌚ 0.86 hrs ⚖️ 7 g 🖨️ Prusa MK3/S/S+

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