



Rugged and Discrete AirTag Case



OldSalty3D

[VIEW IN BROWSER](#)

updated 25. 4. 2023 | published 25. 4. 2023

Summary

A discrete AirTag case.

[Gadgets](#) > [Other Gadgets](#)

Tags: [backpack](#) [luggage](#)

This is a rugged and discrete AirTag case. Great for putting into your luggage, in a backpack, under a car seat, etc.

I used a cable style keyring such as these <https://a.co/d/afOPQ5t>.

I found that the 6.5" (165mm) cables work the best.

If the case is printed using a high infill (in my case I used 40%) it will be very strong, even using PLA.

The screws I used were 3mm x 10mm.

Hopefully something like this, especially if attached to something difficult to cut, will deter a would-be thief. It will be difficult to just pull off. And I don't know of many thieves that go around with a 2.5mm allen wrench in their pocket.

Model files



upper-section.stl



lower-section.stl

License ©

This work is licensed under a
[Creative Commons \(International License\)](#)



Public Domain

-
- ✓ | Sharing without ATTRIBUTION
 - ✓ | Remix Culture allowed
 - ✓ | Commercial Use
 - ✓ | Free Cultural Works
 - ✓ | Meets Open Definition