



Apple TV Remote Case



KasZap

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Summary

Case for apple tv remote. Print orientation is important! See details below.



2.73 hrs



2 pcs



0.15 mm



0.40 mm



PLA
PET



12 g



Prusa
MK3/S/S+

[Household](#) > [Other House Equipment](#)

Tags: [case](#) [apple](#) [remote](#) [remoteholder](#) [appletv](#)
[appletvremote](#) [remotecase](#)

Apple tv remote case I have designed.

Print file for Prusament PETG and PLA is provided for printers brand Prusa MK3, S & S+. **Different printer** or **filament** brand may give a bad print.

Feel free to ask if there is any questions or requests.

Print instructions For STL files

Make sure you use correct print orientation with the charge port cut out facing the print bed. Correct print orientation is shown in pictures. I used a brim for better adhesion to print bed. I used variable

layer height with 0.1 at parts with overhang/curvature and 0.2 at the rest of the model. Print without any support, it is not needed. Good luck!

Model files



apple-remote-case.stl

Print files



petg_mk3s_2h42m.gcode

PET 0.40 mm 0.15 mm 2.70 hrs 12 g Prusa MK3/S/S+

Filament: Prusament PETG



pla_mk3s_2h44m.gcode

PLA 0.40 mm 0.15 mm 2.73 hrs 12 g Prusa MK3/S/S+

Filament: Prusament PLA

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