



JF-17 Thunder

K Kgvo

[VIEW IN BROWSER](#)

updated 23. 4. 2022 | published 23. 4. 2022

Summary

PLA/PET any filament First Layer Height 0.2 mm Next layers 0.28 mm no infill Print in parts and assemble later

[Hobby & Makers](#) > [Automotive](#)

Tags: [model](#) [aircraft](#) [ac](#) [thunder](#) [channgdo](#) [jf17](#)

Scale model of JF-17 Thunder block 1.

Model files



ccr10_jf-thunder-parts.3mf



jf-thunder-engine.stl



complete_ac_jf.3mf



jf-thunder.blend

License ©

This work is licensed under a
Creative Commons (4.0 International License)



Attribution-ShareAlike

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