



Lit Christmas Tree Topper



MB3D

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Summary

A customizable Christmas tree topper design with lighting

[Household](#) > [Home Decor](#)

Tags: [christmas](#) [star](#) [christmasdecoration](#) [christmasstree](#)

Topper for your Christmas tree.

Print the support shaft and ball, then choose a type of spike to your liking. a small dab of glue to hold each piece together (they should snap together to make gluing easy) and you should be good to go.

****SPIKES ARE VERY SHARP, USE AT YOUR OWN RISK****

pictures are combos of cookiecad funfetti pla filament, and isanmate glitter rainbow pla+ filament

link to light used is <https://www.amazon.com/YCeru-Flexible-Emergency-Lighting-Bathroom/dp/B09Z9R9J48?th=1>

the funfetti used seems to go in and out of stock, so keep that in mind

Print settings i used

support shaft and ball:

2 walls, 2 bottoms, 2 tops. tree supports, inner brim , gyroid infill

4spikes, nubs, and pyramids:

1 walls, 2 bottoms, 1 top, lightning infill, enable normal support

Cones:

1 wall , 0 top, 0 bottom, outer brim for printing multiples (can be printed in vase mode individually)

licensing available <https://www.patreon.com/MyrtleBeach3D/>

Model files



supportshaft.stl



topballlit.stl



4spikesribbed.stl



conespike.stl



4nubs.stl



4spikes.stl



curvedpyramid.stl

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