

# Knuckle Cracking Simulator



hangbar3d

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## Summary

Fidget which simulates the act, sound and feeling of knuckle cracking.

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

Tags: **fidget**

The joints parts are made of TPU 95A

The mechanism parts are made of PETG

All the others are PLA

Epoxy adhesive is recommended to attach some of the parts

## Model files



**beam-mech.stl**



**left-arm.stl**

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**middle-arm.stl**

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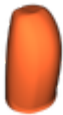
**left-joint.stl**

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**mech-frame.stl**

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**left-finger.stl**

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**middle-joint.stl**

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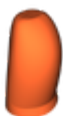
**thumb.stl**

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**right-arm.stl**

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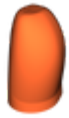
**middle-finger.stl**

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**right-joint.stl**

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**right-finger.stl**

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**back-palm.stl**

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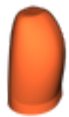
**front-palm.stl**

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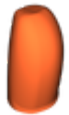
**beam-mech.stl**

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**right-finger.stl**

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**left-finger.stl**

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**right-arm.stl**

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**mech-frame.stl**

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**back-palm.stl**

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**front-palm.stl**

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**middle-joint.stl**

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**left-arm.stl**

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**right-joint.stl**

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**thumb.stl**

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**left-joint.stl**

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**middle-arm.stl**

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**middle-finger.stl**

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