



REPO Robot - Posable and Disposable



DanishFish

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Summary

Jump into the slightly chaotic world of R.E.P.O. with this haphazardly crafted 3D printable robot model.

[Gadgets](#) > [Video Games](#)

Tags: [videogame](#) [robot](#) [cute](#) [funny](#) [miniature](#) [posable](#) [quirky](#) [repo](#)

Support the Creator

If you'd like to sell this model as part of your business, please consider supporting my work by purchasing a licensed version here:

[Licensed Model on Patreon](#)

Latest Update - 4/1/25

Thanks to the awesome feedback from the community, this model has been improved with some quality-of-life tweaks:

- **Head hinge area** has been thickened to reduce the risk of breakage.
- **Connecting screw** has been shortened by 1mm to eliminate the torso-lower body gap.
- **Ball joint tolerances** have been tightened for a more secure and satisfying fit.

- **New Base Stand** added for an easy, low-material way to display your robot upright.

Model Overview

Jump into the slightly chaotic world of **R.E.P.O.**, where junkyard tech meets DIY charm. This 3D-printable, posable robot is inspired by the patched-together world of salvaged machines. With movable limbs, a twistable torso, expressive eyes, and a hinged head, it's a project that's fun to build and display—even if a little janky by design.

Features

- **Fully Posable Limbs & Torso** – Twist, snap, and swivel to your heart's content.
- **Expressive Eyes** – Rotate them to give your bot a range of moods.
- **Hinged Head** – Opens and closes using a real paperclip (yes, that's on purpose).
- **Quick, Tool-Free Assembly** – Just snap, swivel, glue, and go.

Assembly Notes

- Connect torso and legs with the included threaded plug.
- Snap limbs onto ball joints—fit is firm, but forgiving.
- Insert the eyes from the inside and glue in place.
- Use a **paperclip** (not filament) for the head hinge. Insert with care to avoid breakage.
- Always dry-fit before applying glue.

Feedback Welcome

This was my first articulated model—quirky, a bit messy, but a blast to create. If you have ideas, improvements, or print photos to share, I'd love to see them. Let's make this weirdo even better together.

If You Like This Model...

Check out my crouched R.E.P.O. model here:

[Repo Robot Crouched – Posable and Disposable](#)

Post Your Prints!

I'd love to see what you come up with. Upload your photos and share how your R.E.P.O. turned out!

Let me know if you'd like a version formatted for Etsy, too!

Model files



repo_robot_wip_v7.3mf



headmain_v6.stl



crownhead_v2.stl



headplug_v4.stl



eye_v1.stl



arm_v4.stl



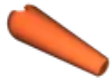
torso_v4.stl



connectingscrew_v2.stl



lowerbody_v4.stl



leg_v2.stl



basestand.stl



repostand_leg_v3.stl

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