



Flexi Dog



Štístko

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Summary

This is a 3D-printable model of a flexible, articulated dog designed to be printed in one piece.

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The Flexi Dog model is an excellent project for 3D printing beginners. It showcases the capabilities of modern 3D printers to create moving parts without the need for assembly. This model is especially great for those interested in creating toys or educational models.

The joints of the Flexi Dog are designed to be loose enough to move but tight enough to stay connected, which allows the dog to 'wiggle' when picked up or manipulated. It's a charming desk companion or a fun toy for kids and pet lovers.

If you're looking to support my work or obtain a commercial license, consider joining a Patreon membership. (This model is included!)

<https://www.patreon.com/Stistko>

Recommended Colors:

For a realistic look, you might want to use browns, blacks, whites, or a combination of these colors. If you're feeling creative, there's no limit to the color palette you could choose – bright colors like blue, green, or yellow can make for a playful and eye-catching model.

Model files



flexi_dog.stl

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