



Loop Master



Axolotal_Kid_666

[VIEW IN BROWSER](#)

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Summary

A model from MakerWorld By sdaendi

[Toys & Games](#) > [Other Toys & Games](#)

Tags: [loop](#)

The Loop Master is more than just a stylish mini arcade – it's a fully functional, customizable game experience that puts creativity and fun right at your fingertips. Design your own world block by block with a simple click mechanism and play it however you want. Challenge your friends to a duel or see how many coins you can collect. The possibilities are endless! But be careful – your character will even fall off if you hit a wall!

Two Games, Two Styles



Game Loop Master: <https://makerworld.com/models/1538104-loop-invader-secondary-game-for-loop-master#profileId-1613826>

Thanks to magnetic side panels, you can easily switch up the design in seconds (A second game, "**Loop Master**," is available separately). It features a fully working joystick to control your character's movements, and the coin slot, while non-functional (thankfully, no need to pay to play like in traditional arcades), brings that authentic arcade feel. Plus, the satisfying buttons add to the fun – perfect for that classic arcade experience!

Loop Master is perfect for all ages – from kids who enjoy easy, intuitive gameplay to adults who want to relive the nostalgia of their arcade favorites. Whether you're a seasoned gamer or just looking for a fun way to pass the time, the game offers endless entertainment for everyone. Create, play, and enjoy together – the ultimate arcade experience awaits!

Are you a pro gamer? Then challenge yourself by designing the toughest level you can, with blocks everywhere that you must avoid! Or maybe you're not that into gaming but love the design aspect – no problem! Create a simple level with a few obstacles and enjoy the visual beauty. As mentioned, there's really something for everyone!

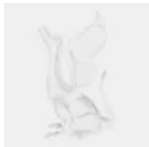
The model consists of many parts, but thanks to the detailed instructions, even a child can assemble it. The assembly takes about 1-3 hours, depending on experience. No glue is required (except for the magnets, depending on your printer and settings), and everything is easily disassembled. The best part? The assembly is incredibly fun, especially because you end up with your very own, unique creation!

This project has taken me countless hours of work, optimization, and problem-solving. If you'd like to support me and help me keep creating and sharing projects like this for free, I'd really appreciate a Boost, Follow, Download, or Like. Thank you so much for your support!

Important:

If you print the plate with the small Mario, pay attention: This is printable with only one AMS, but since there are 6 colors, I have inserted a pause. During the pause, replace the red filament with the yellow filament and the beige filament with the brown one. When sending to the printer, you must therefore assign the brown color to beige and the yellow to red.

This remix is based on



None

Model files



Cartiage

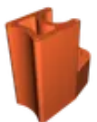
12 files



roll-3.stl



handle.stl



middle-piece.stl



small-gear.stl



belt-26x.stl



top-cover.stl



roll1.stl



roll-4.stl



bottom-cover.stl



double-gear.stl



bottom-plate.stl



roll-2.stl



Mario Style

59 files



shoe-sole.stl



mario.stl



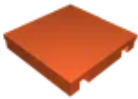
nose1.stl



pant-button.stl



ear2.stl



cloud-bl.stl



button.stl



pant-button2.stl



shoe1.stl



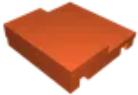
shoe2.stl



sideplate-left.stl



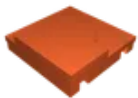
shoe-sole3.stl



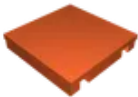
tube-right.stl



bottom-panel.stl



tube-tr.stl



cloud-tr.stl



sideplate-right1.stl



nose.stl



shoe.stl



front-cover.stl



letter-s.stl



ear.stl



ear3.stl



joystick-cover.stl



lid.stl



pant-button1.stl



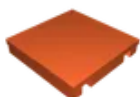
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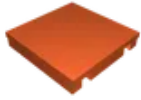
hair2.stl



hair1.stl



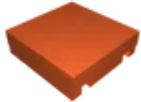
cloud-br.stl



bush-tl.stl



shield.stl



question-mark.stl



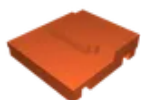
shoe-sole1.stl



sideplate-left1.stl



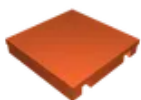
pant-button3.stl



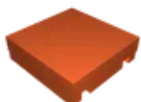
tube-tl.stl



sideplate-right.stl



cloud-tm.stl



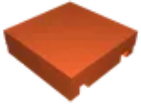
brick-2.stl



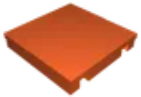
hair.stl



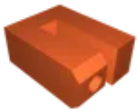
display-panel.stl



brick.stl



cloud-bm.stl



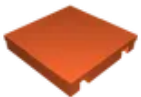
mario-holder.stl



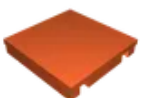
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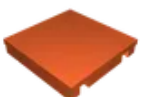
face1.stl



bush-tm.stl



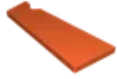
bush-tr.stl



coin.stl



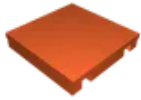
button1.stl



letter-i.stl



button-holder.stl



cloud.stl



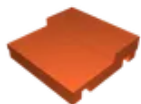
shoe-sole2.stl



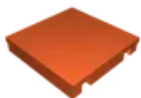
ear1.stl



hair3.stl



tube-left.stl



cloud-tl.stl



Main Assembly

36 files



gear-rod.stl



joystick-gears-box-cover.stl



rubber-band-gear.stl



back-structure.stl



back-corner-stabilizer-left.stl



joystick-gears-box.stl



side-structure-2.stl



side-stabilizer-right.stl



drawer-box.stl



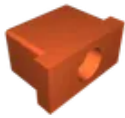
double-gear.stl



big-gear.stl



main-holder-right.stl



coin-button.stl



hole-rod-1.stl



side-structure.stl



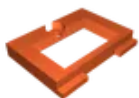
gearbox-box.stl



back-corner-stabilizer-right.stl



backplate-bottom.stl



drawer-button-holder.stl



hole-rod-2.stl



top-structure.stl



front-plate.stl



small-gear.stl



drawer.stl



gearbox-cover.stl



cable-holder.stl



joystick.stl



joystick-adapter.stl

backplate-top.stl



side-stabilizer-left.stl



top-backside-stabilizer.stl



stabilizer-back-middle.stl



stabilizer-rod-1.stl



rubber-band-holder.stl

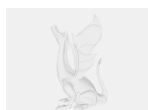


cable-tightening.stl



main-holder-left.stl

Other files



item_list.txt

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