



Breakable Pots and Rupees for Zelda Ocarina of Time 40th Anniversary



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[VIEW IN BROWSER](#)

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Summary

Unofficial breakable pots and rupees to celebrate the 40th Anniversary of the Nintendo's Zelda video games.



125.37 hrs



27 pcs



0.15 mm



0.40 mm



PLA



1180 g



Prusa CORE
One/+ INDX
4T

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Tags: [nintendo](#) [zelda](#) [rupee](#) [magnet](#) [ocarina](#) [pottery](#)

I've created two (simple and patterned) versions of the breakable pot inspired by pot designs in The Legend of Zelda: Ocarina of Time for Nintendo Switch 2 and one (retro) version inspired by the pot design in The Legend of Zelda: Ocarina of Time for Nintendo 64.

Just like the game, break apart the (magnetically attached) pot to reveal rupees!

Use the magnetic version of the rupees to display artwork on your fridge.

Parts

- Each pot uses 40 6x2mm magnets
- If you decide to print the magnet version of the rupee, it uses 2 6x2mm magnets
- The magnets that I used were purchased from <https://a.co/d/04ZLyCPx> on the US Amazon store
- After cleaning out the magnet holes with a small flathead screwdriver, add one small drop of CA / super glue per magnet (ensure the nearby parts have compatible polarity—double check before gluing; as for magnets in the 2 close holes of the rupee, use alternating polarity for maximum strength)

Breakable Pots

Use the part orientations in the provided 3mf files for highest chance of success.

This can be a tricky print because PETG doesn't bond to PLA but that's part of the intention so the supports just slide right off. If the PETG interface layers don't rest well on the PLA supports, you might get some rough surfaces so I recommend printing the pot fragments one at a time.

Printer: Multi-tool printer like the Prusa Core ONE+ Gen 2 with INDX

Rafts: No

Supports:

Generate support material: Yes

Auto generated supports: Yes (the 3mf files have support blockers where appropriate)

Overhang threshold: 55°

Top contact Z distance: 0mm (soluble)

Pattern spacing: 3mm

Top interface layers: 5 layers

Interface pattern spacing: 0mm

Support on build plate only: On (use the part orientations in my 3mf files)

Multiple Extruders (so you can use a smooth PEI sheet without risking PETG touching the sheet and maximizing the support structure since PLA and PETG do not adhere well):

Support material/raft/skirt extruder: one of your PLA tools

Support material/raft interface extruder: PETG tool

Resolution: 10% Gyroid

Colors

Filament for the Simple Pot (requires 3 tools)

- 1 = PLA Inland Light Brown
- 2 = PLA Prusament Blood Red
- 3 = PETG Prusament Urban Gray (or any color)

Filament for the Patterned Pot (requires 4 tools)

- 1 = PLA Inland Light Brown
- 2 = PLA Polymaker PolyLite Green
- 3 = PLA Prusament Blood Red
- 4 = PETG Prusament Urban Gray (or any color)

Filament for the Retro Pot (requires 4 tools)

- 1 = PLA Inland Light Brown
- 2 = PLA Prusament Vanilla White
- 3 = PLA Inland Brown
- 4 = PETG Prusament Urban Gray (or any color)

Rupees (with or without magnets)

Printer: Any

Rafts: No

Supports: No (if your printer can't handle the overhangs, try slowing your print speed down)

Resolution: 10% Gyroid

Single perimeter on top surfaces: All top surfaces

Only one perimeter on first layer: Yes

Colors

- PLA Prusament Simply Green
- PLA Prusament Royal Blue
- PLA Prusament Galaxy Red
- PLA Prusament Galaxy Purple
- PLA Prusament My Silverness
- PLA Prusament Oh My Gold

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Model files



OOT Breakable Pot Simple Models

7 files



0_all_oot_breakable_pot_simple.3mf

☐ For best luck, use the individual model files



1_potbase_oot_breakable_pot_simple.3mf



2_sidea_oot_breakable_pot_simple.3mf



3_sideb_oot_breakable_pot_simple.3mf



4_topa_oot_breakable_pot_simple.3mf



5_topandsidec_oot_breakable_pot_simple.3mf



6_topb_oot_breakable_pot_simple.3mf



OOT Breakable Pot Patterned Models

7 files



0_all_oot_breakable_pot_patterned.3mf

☐ For best luck, use the individual print files



1_potbase_oot_breakable_pot_patterned.3mf



2_sidea_oot_breakable_pot_patterned.3mf



3_sideb_oot_breakable_pot_patterned.3mf



4_topa_oot_breakable_pot_patterned.3mf



5_topandsidec_oot_breakable_pot_patterned.3mf



6_topb_oot_breakable_pot_patterned.3mf



OOT Breakable Pot Retro Models

7 files



0_all_oot_breakable_pot_retro.3mf

☐ For best luck, use the individual print files



1_potbase_oot_breakable_pot_retro.3mf



2_sidea_oot_breakable_pot_retro.3mf



3_sideb_oot_breakable_pot_retro.3mf



4_topa_oot_breakable_pot_retro.3mf



5_topandsidec_oot_breakable_pot_retro.3mf



6_topb_oot_breakable_pot_retro.3mf



Rupee Models

5 files



rupee_x1.3mf



rupee_x2.3mf



rupee_x3.3mf



rupee.step



rupee.stl



Rupee Magnet Models

5 files



rupee-magnet_x1.3mf



rupee-magnet_x2.3mf



rupee-magnet_x3.3mf



rupee-magnet.step



rupee-magnet.stl

Print files



OOT Breakable Pot Simple Print Files

7 files



0_all_oot_breakable_pot_simple_04n_015mm_petgplapla... .bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.15 mm ⌚ 26.17 hrs ⚖️ 344 g

🖨️ Prusa CORE One/+ INDX 8T

📄 For best luck, use the individual print files



1_potbase_oot_breakable_pot_simple_04n_015mm_pla_co... .bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.15 mm ⌚ 2.81 hrs ⚖️ 42 g 🖨️ Prusa CORE One/+ INDX 8T



2_sidea_oot_breakable_pot_simple_04n_015mm_petgplap... .bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.15 mm ⌚ 5.70 hrs ⚖️ 69 g 🖨️ Prusa CORE One/+ INDX 8T



3_sideb_oot_breakable_pot_simple_04n_015mm_petgplap... .bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.15 mm ⌚ 4.38 hrs ⚖️ 50 g 🖨️ Prusa CORE One/+ INDX 8T



4_topa_oot_breakable_pot_simple_04n_015mm_petgplapl... .bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.15 mm ⌚ 7.08 hrs ⚖️ 84 g 🖨️ Prusa CORE One/+ INDX 8T



5_topandsidec_oot_breakable_pot_simple_04n_015mm_pe... .bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.15 mm ⌚ 7.33 hrs ⚖️ 97 g 🖨️ Prusa CORE One/+ INDX 8T



6_topb_oot_breakable_pot_simple_04n_015mm_petgplapl... .bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.15 mm ⌚ 8.14 hrs ⚖️ 99 g 🖨️ Prusa CORE One/+ INDX 8T



OOT Breakable Pot Patterned Print Files

7 files



0_all_oot_breakable_pot_patterned_04n_015mm_petgpla... .bgcode

PLA 0.40 mm 0.15 mm 29.75 hrs 314 g

Prusa CORE One/+ INDX 8T

For best luck, use the individual print files



1_potbase_oot_breakable_pot_patterned_04n_015mm_pla... .bgcode

PLA 0.40 mm 0.15 mm 3.40 hrs 43 g Prusa CORE One/+ INDX 8T



2_sidea_oot_breakable_pot_patterned_04n_015mm_petgpl... .bgcode

PLA 0.40 mm 0.15 mm 7.91 hrs 57 g Prusa CORE One/+ INDX 8T



3_sideb_oot_breakable_pot_patterned_04n_015mm_petgpl... .bgcode

PLA 0.40 mm 0.15 mm 5.33 hrs 33 g Prusa CORE One/+ INDX 8T



4_topa_oot_breakable_pot_patterned_04n_015mm_petgpl... .bgcode

PLA 0.40 mm 0.15 mm 7.89 hrs 61 g Prusa CORE One/+ INDX 8T



5_topandsidec_oot_breakable_pot_patterned_04n_015mm... .bgcode

PLA 0.40 mm 0.15 mm 10.00 hrs 90 g Prusa CORE One/+ INDX 8T



6_topb_oot_breakable_pot_patterned_04n_015mm_petgpl... .bgcode

PLA 0.40 mm 0.15 mm 10.71 hrs 79 g Prusa CORE One/+ INDX 8T



OOT Breakable Pot Retro Print Files

7 files



0_all_oot_breakable_pot_retro_04n_015mm_petgplaplap... .bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 29.68 hrs ⚖️ 323 g

📄 Prusa CORE One/+ INDX 8T

📁 For best luck, use the individual print files



1_potbase_oot_breakable_pot_retro_04n_015mm_pla_cor... .bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 2.81 hrs ⚖️ 42 g 📄 Prusa CORE One/+ INDX 8T



2_sidea_oot_breakable_pot_retro_04n_015mm_petgplaplap... .bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 7.56 hrs ⚖️ 57 g 📄 Prusa CORE One/+ INDX 8T



3_sideb_oot_breakable_pot_retro_04n_015mm_petgplaplap... .bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 5.40 hrs ⚖️ 34 g 📄 Prusa CORE One/+ INDX 8T



4_topa_oot_breakable_pot_retro_04n_015mm_petgplaplap... .bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 8.16 hrs ⚖️ 64 g 📄 Prusa CORE One/+ INDX 8T



5_topandsidec_oot_breakable_pot_retro_04n_015mm_pet... .bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 9.27 hrs ⚖️ 90 g 📄 Prusa CORE One/+ INDX 8T



6_topb_oot_breakable_pot_retro_04n_015mm_petgplaplap... .bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 10.81 hrs ⚖️ 81 g 📄 Prusa CORE One/+ INDX 8T



Rupee Print Files

3 files



rupee_x1_04n_015mm_pla_coreoneindx_20m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 0.33 hrs ⚖️ 4 g

📄 Prusa CORE One/+ INDX 8T



rupee_x2_04n_015mm_pla_coreoneindx_39m.bgcode

PLA 0.40 mm 0.15 mm 0.65 hrs 9 g

Prusa CORE One/+ INDX 8T



rupee_x3_04n_015mm_pla_coreoneindx_58m.bgcode

PLA 0.40 mm 0.15 mm 0.97 hrs 13 g

Prusa CORE One/+ INDX 8T



Rupee Magnet Print Files

3 files



rupee-magnet_x1_04n_015mm_pla_coreoneindx_21m.bgcode

PLA 0.40 mm 0.15 mm 0.35 hrs 4 g

Prusa CORE One/+ INDX 8T



rupee-magnet_x2_04n_015mm_pla_coreoneindx_41m.bgcode

PLA 0.40 mm 0.15 mm 0.69 hrs 9 g

Prusa CORE One/+ INDX 8T



rupee-magnet_x3_04n_015mm_pla_coreoneindx_1h2m.bgcode

PLA 0.40 mm 0.15 mm 1.03 hrs 14 g

Prusa CORE One/+ INDX 8T

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