



Realistic Skull Shifter Knob - Thrustmaster TH8S & Logitech RS H-Shifter



Hells

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Summary

Realistic CT-scan skull shifter knob for Thrustmaster TH8S & Logitech RS H-Shifter

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Realistic Skull Shifter Knob - Thrustmaster TH8S

A human skull from a real medical CT scan, with the official TH8S threaded insert built in. It screws straight onto the stock adapter, and the face points forward once tightened.

Size: 53 × 79 × 79 mm

Printing

- Upright, standing on the neck base (orientation included in the 3MF)

- Adaptive variable layer height (smoothed) for a clean dome, 4 walls, 20 % gyroid infill
- Tree supports everywhere (orbits, cheekbones, jaw)
- **5-10 mm brim required**

Assembly

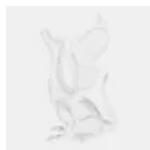
Remove the stock knob, then screw the skull.

New: a Logitech RS H-Shifter version with a direct M8×1.25 thread is now included

Credits

Skull by nevitdilmen, from NIH 3D (3DPX-002448), licensed CC BY 4.0 — scaled and modified.

This remix is based on



NIH 3D

Model files

 **Variant** 1 file

 **skull_rs_h_shifter.3mf**
☐ RS H-Shifter version



skull_th8s.3mf

☐ Thrustmaster TH8S version

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