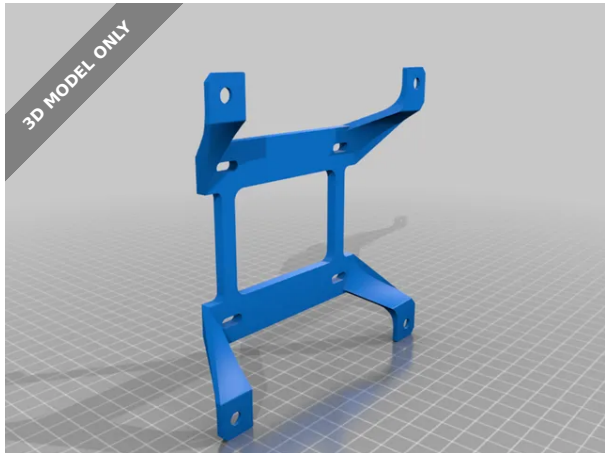




Thermaltake LCS PR22-D5 pump/ reservoir combo 140mm fan mount

 Gemini Wing

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Summary

Stand to mount a Thermaltake PR22-D5 reservoir/pump combo to a 140mm fan (or fan mount). The long axis of the...

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Stand to mount a Thermaltake PR22-D5 reservoir/pump combo to a 140mm fan (or fan mount). The long axis of the reservoir is offset horizontally from the axis of the mount points, this being designed for mounting to the bottom fans of my Fractal Design R6 while leaving room for a vertically mounted radiator/fans on the front of the case.

Requires use of the vertical mounts originally supplied with the Thermaltake part. Those are anchored to this part, which in turn is anchored to a 140mm fan with typical fan mounting screws.

Print Settings

Printer Brand:

Prusa

Printer:

I3 MK3S

Rafts:

No

Supports:

Yes

Resolution:

0.20

Infill:

25%

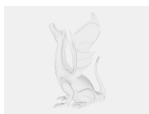
Filament: Generic ASA Mid blue

Notes:

I set perimeters to 4. Mount seems flexible off the printer but so far has held the pump/reservoir assembly well even moving the case around.

Category: Computer

Model files



pump_reservoir_mount_v11.f3d



thermaltake_lcs_pr22-d5_to_140mm_fan_mount.stl

[Find source .stl files on Thingiverse.com](#)

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