

3D MODEL ONLY



Dog Whistle 7 kHz



ThreeD-Michael

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Summary

Dog Whistle with a stable frequency of 7 kHz.

[Household](#) > [Pets](#)

Tags: [dog](#) [whistle](#) [education](#) [pitch](#) [training](#) [high](#) [hund](#)
[pfeife](#) [highpitch](#) [dogwhistle](#) [hundepfeife](#) [7khz](#)

This **7 kHz** dog whistle expands my [portfolio of dog whistles](#) by another frequency.

Characteristics:

- long range,
- stable frequency,
- handy and robust.

I designed more dog whistles ...

Because individual dogs respond differently to different frequencies, I have created a series of dog whistle designs with different pitches. Try out which whistle best suits your dog. You can find all of my dog whistles [here](#).

WARNING:

This is a dog whistle and not a toy! It's very loud which can harm the ears, so please protect your ears and don't use it near other people or animals!

How to print:

Use a line width of 0.4 mm and a layer height of 0.2 mm, 6 top layers and 6 bottom layers.

The whistle requires correct positioning of the Z-seam - it shouldn't be placed in the narrow air passages inside the whistle. The Z-seam should be positioned as shown in the last 2 images above. Use the "Z Seam Alignment: User specified" option in Cura or the "Seam Painting" option in PrusaSlicer and Bambu Studio to achieve this.

Print slowly to achieve sharp edges.

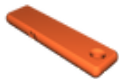
If you want to check the frequency of this whistle you can use [this android app](#).

Model files

dog-whistle-7000-hz.stl



dog-whistle-7000-hz-no-imprint.stl



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