



Microsoft® LiveChat LX-3000 button guard

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Summary

I often accidentally push the mute button of this headset, which has resulted in awkward situations.



0.26 hrs



1 pcs



0.20 mm



0.40 mm



PET



3 g



Prusa
MK3/S/S+

[Gadgets](#) > [Audio](#)

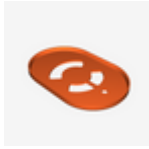
Tags: [cover](#) [headset](#) [button](#) [protection](#) [mute](#)

I often accidentally push the mute button of this headset, which has resulted in awkward situations. This print hides the buttons below the surface which makes them less likely to be pressed by accident. However, they can still be easily pressed intentionally with a finger.

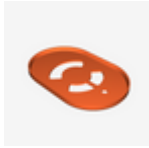
Print instructions

I printed it from Prusament PETG using the default 0.2mm QUALITY profile. Then I glued it on the button box using a couple of drops of super glue.

Model files



microsoft-lx-3000-button-guard.3mf



microsoft-lx-3000-button-guard.stl

Print files



microsoft-lx-3000-button-guard_02mm_petg_mk3s_1.gcode

🌀 PET 📏 0.40 mm 📐 0.20 mm ⌚ 0.26 hrs ⚖️ 3 g 🖨️ Prusa MK3/S/S+

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