



## Logitech MX Anywhere Mouse Case with Dongle stowage



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### Summary

Case for Logitech mouse with dongle stowage (MX Anywhere 1, 2, 2S, VX Nano and others)

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Logitech used to provide a case for their mobile mouse models and with older models you could store the USB dongle inside the mouse. Starting with the MX Anywhere 2 they unfortunately stopped this habit and now you get the pure mouse and the dongle can easily get lost if not kept in the laptop (which is not needed if you connect the MX Anywhere via Bluetooth and impossible for some laptop sleeves as laptop wouldn't fit any more).

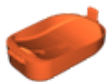
Therefore I created my own mouse “garage” with a slot for the USB dongle. Mouse and dongle are now safe and well protected. The case is printed in two parts (no support needed) which are connected with a hinge. The axis of the hinge is simply a piece of filament. No screws, glue

or anything else is required. I printed it in PLA with only 10% infill. Final print with adaptive layer height for extra smooth edges and surfaces, but standard 0.2mm will do as well.

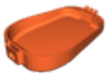
The case fits the Logitech VX Nano, MX Anywhere, Anywhere 2 and 2s (all tested), and probably some more (e.g. the Anywhere 3), but I couldn't test those.

Update 2024-02-19: Uploaded a special version as requested by @Ro3Dee with top/bottom chamfered (instead of filleted) and double tear hinge hole for easier printing with thicker layer height

## Model files



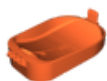
**logi-mx-a-top.stl**



**logi-mx-a-bottom.stl**



**ro3dee-mx-a-bottom.stl**



**ro3dee-mx-a-top.stl**

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