



Space Mouse Wireless USB Retainer



djcody

[VIEW IN BROWSER](#)

updated 12. 4. 2022 | published 21. 3. 2022

Summary

I wanted to keep the USB receiver with my 3Dconnexion Space Mouse when taking it away from my desk. Designed and...

[Gadgets](#) > [Computers](#)

Tags: [3dmodeling](#) [3dconnexion](#) [spacemouse](#) [3dmouse](#)
[spacemousewireless](#) [navigator3dmouse](#) [spacenavigator](#)

I wanted to keep the USB receiver with my 3Dconnexion Space Mouse when taking it away from my desk. Designed and printed this in two parts - print and glue together. I used TPU filament - someone let me know if a rigid plastic works or not.

Print Settings

Printer Brand:

Wanhao

Printer:

Wanhao Duplicator i3 V2

Rafts:

No

Supports:

No

Resolution:

0.2 mm

Infill:

100%

Notes:

Printed with TPU - not sure if rigid plastic will work or not.

Category: Computer

Model files



spacemouse_usb.stl



spacemouse_top_clip.stl

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

License

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution—Noncommercial—Share Alike

- ✘ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✘ | Commercial Use
- ✘ | Free Cultural Works
- ✘ | Meets Open Definition