MENNENS.TECH

Adaptive Devices

All our devices are handcrafted and equipped with custom software. Both the hardware and software can be tailored to meet your specific requirements.

1 – Mennens.Tech Mini Joystick

Based on:

- Joycon joystick

Works with:

- Xbox Adaptive Controller
- Windows
- MacOS
- *(Not tested yet, but will be compatible with the Hori Flex Controller in the future)*

Connections:

- USB-C

Functions:

- 2 Axis movement & 1 click

Modes:

1. Mouse mode: (red led)

   When plugging the device in the USB-C port, press the joystick down.

   Functions: *Movement of the mouse*

   The click changes the sensitivity of the mouse

2. Joystick mode: (blue led)

   When plugging the device in the USB-C port, don't press any buttons.

   Functions: *(Left)Joystick movement and the joystick Press (Left Stick Button)*

2 – Mennens.Tech Nunchuck Adapter

Based on:

- Wii Nunchuck

Works with:

- Xbox Adaptive Controller
- Windows
- MacOS
- *(Not tested yet, but will be compatible with the Hori Flex Controller in the future)*

Connections:

- USB-A (male)
- Wii Nunchuck (female)

Functions:

- 2 Axis movement & 2 buttons
- 1 button on the adapter itself

Modes:

1.
2. Mouse mode: (red led)

   When plugging the device in, press the button on the adapter.

   Functions: *- Movement of the mouse*

   - The click (on the adapter) changes the sensitivity of the mouse

   - C Button: Right click

   - Z Button: Left click

   - C & Z at the same time: Scrolling function (LED turns Green)

3. Joystick mode: (blue led)

   When plugging the device in, don't press any buttons.
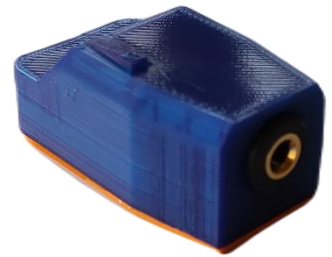
   Functions: *- (Left)Joystick movement*

   - C Button: Left stick Button

   - Z Button: A

3 – Mennens.Tech Jack Adapter

Based on:

3,5mm Jack Analogue joysticks

Works with:

- Xbox Adaptive Controller
- Windows
- MacOS
- *(Not tested yet, but will be compatible with the Hori Flex Controller in the future)*

Connections:

- USB-A (male)
- 3,5mm jack (trrs - female)

Functions:

- 2 Axis movement
- 1 button on the adapter itself

Modes:

1. Mouse mode: (red led)

   When plugging the device in, press the button on the adapter.

   Functions: *- Movement of the mouse*

   - The click (on the adapter) changes the sensitivity of the mouse

2. Joystick mode: (blue led)

   When plugging the device in, don't press any buttons.

   Functions: *(Left)Joystick movement*

4 – Mennens.Tech Big Joystick

<u>Based on:</u>

    Normal joysticks with extra handles

<u>Works with:</u>

- Xbox Adaptive Controller
- Windows
- MacOS
- *(Not tested yet, but will be compatible with the Hori Flex Controller in the future)*

<u>Connections:</u>

- USB-C

<u>Functions:</u>

- 2 Axis movement
- 1 touch button on the adapter itself (near the LED on the USB side of the joystick)

<u>Modes:</u>

1. Mouse mode: (red led)
   When plugging the device in, press the button on the adapter.
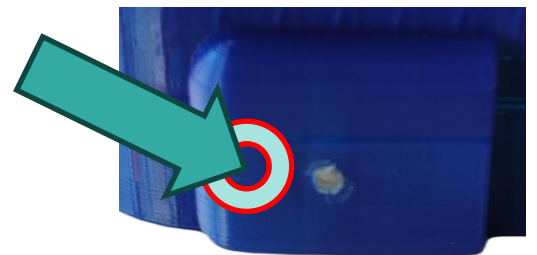
   Functions: *- Movement of the mouse*
                       - The click (on the adapter) changes the sensitivity of the mouse

2. Joystick mode: (blue led)
   When plugging the device in, don't press any buttons.
   Functions: *(Left)Joystick movement*

5 – Mennens.Tech One handed Joystick

<u>Based on:</u>

One handed joystick with extra buttons

<u>Works with:</u>

- Xbox Adaptive Controller
- Windows (the Twist movement only works with the Xbox Adaptive controller)
- MacOS (the Twist movement only works with the Xbox Adaptive controller)
- *(Not tested yet, but will be compatible with the Hori Flex Controller in the future)*

<u>Connections:</u>

- USB-C
- 3,5mm Jack (for the twist movement of the joystick)

<u>Functions:</u>

- 4 Axis movement
- 2 Touch buttons on the top of the joystick housing
- 1 Click button on the top of the joystick

<u>Modes:</u>

1. Mouse mode: (Green led)

   When plugging the device in, press the button on the adapter.

   Functions: *- Movement of the mouse*

   - The click (on the joystick) changes the sensitivity of the mouse

   - Left touch button is left click

   - Right touch button is right click

2. Joystick mode: (blue led)

   When plugging the device in, don't press any buttons.

   Functions: *- (Left)Joystick movement*

   - (Right) joystick movement with the twist of the joystick, if you toggle the switch in the front, you toggle the axis (x/y)

   - Joystick button is button A

   - Right touch button is Joystick Press

   - Left touch button is LB