



THANK YOU FOR CHOOSING ANOTHER WAY!



For your safety and proper use of the product, please familiarize yourself with this manual before using the TAU SEQUENTIAL SHIFTER V2.

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1. **Warning**

To ensure full safety for yourself and others while using the TAU HANDBRAKE V2, adhere to the following guidelines:

- ✓ NEVER use the TAU HANDBRAKE V2 if it is not properly and securely mounted;
- ✓ The TAU HANDBRAKE V2 is not intended for children under the age of 15;
- ✓ The product contains small parts which, if swallowed, can cause choking, as well as injuries and harm, and can even lead to death in small children. Exercise extreme caution with small parts and keep them away from children;
- ✓ Only connect the product to certified computers;
- ✓ Connect the product to the computer's USB port using a USB cable. The cable and USB plug must not show any signs of damage, wear, cable sheath breakage, or plug tampering;
- ✓ Disconnect the product if it will not be used for an extended period;
- ✓ DO NOT modify the product; contact the manufacturer if it malfunctions;
- ✓ DO NOT attempt to repair the product.

2. Notes

Remember, neither you nor anyone accompanying you should ever insert fingers or other body parts into the areas described and **MARKED ON THE DIAGRAM BELOW** when using the TAU SEQUENTIAL SHIFTER V2:

- ✓ Between the lever walls;
- ✓ Into any of the holes located in the housing of the TAU SEQUENTIAL SHIFTER V2;
- ✓ At the spring mounting location;
- ✓ Additionally, anywhere there is a possibility of pinching and/or bodily injury.



Fig. 1. Illustration of critical areas in the TAU SEQUENTIAL SHIFTER V2 where inserting fingers and other body parts is prohibited.

The product is completely safe when used for its intended purposes. All other unforeseen applications are not recommended and prohibited.

**ANOTHER WAY COMPANY ASSUMES NO
RESPONSIBILITY FOR ANY INJURIES THAT
MAY OCCUR DUE TO IMPROPER USE AND
HANDLING OF THE TAU HANDBRAKE V2.**

3. Dimensions

Figure [Fig. 2] shows the dimensions of the TAU SEQUENTIAL SHIFTER V2 along with the mounting holes. All dimensions are presented in millimeters [mm].

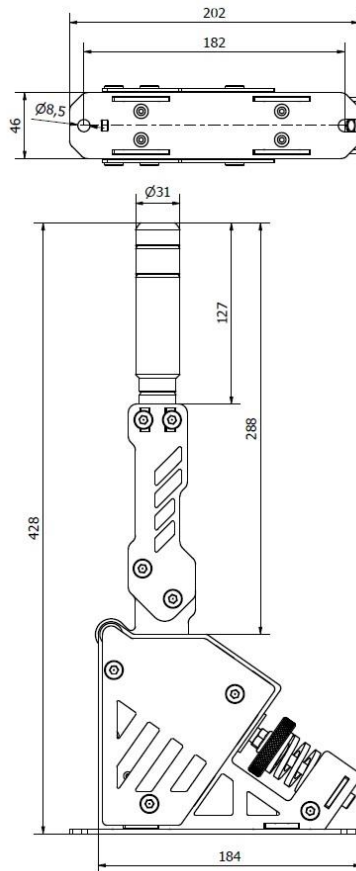


Fig. 2 Dimensions of the TAU SEQUENTIAL SHIFTER V2 along with the mounting holes.

4. Adjustment

4.1 Adjustment of the compression spring using the knurled knob

For precise adjustment of the compression spring force in the TAU SEQUENTIAL SHIFTER V2, a knurled knob along with a flange nut [Fig. 3.] is used, which allows tightening or loosening of the compression spring. As a result, you can freely manipulate the spring resistance. Tightening the knurled knob increases the spring resistance and thus increases the force required for shifting gears. Loosening the knob produces the opposite effect. To prevent the knurled knob from loosening, it is necessary to secure the connection with the flange nut.

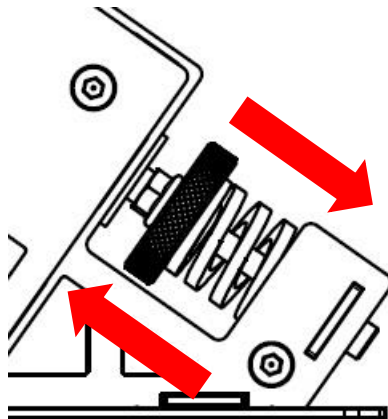


Fig. 3. Directions for manipulating the knob.

4.2 Mounting and changing the position of the lever

The lever can be mounted in two orientations - horizontal and vertical. To do this, you should:

- a. Use an H5 wrench to unscrew the four M5 nuts;
- b. Select the appropriate mounting position;
- c. Insert the mounting elements through the holes;
- d. Tighten all nuts firmly.

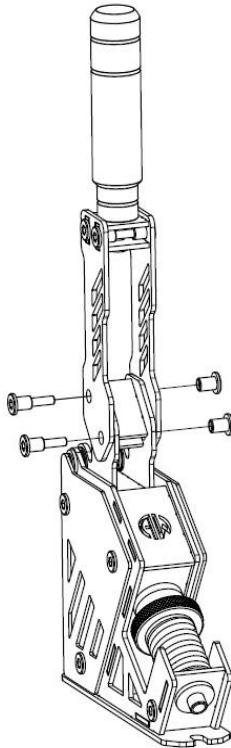


Fig. 4. Lever Mounting "Vertical" Variant.

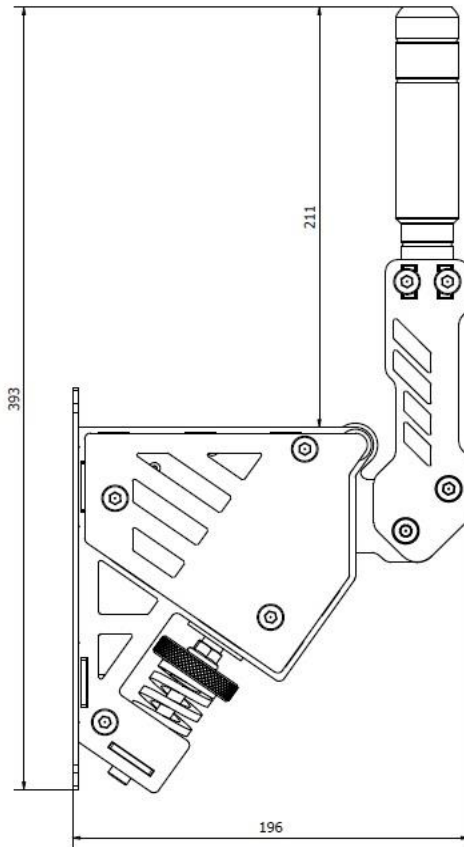


Fig. 5. Lever Position - "Horizontal" Variant.

5. Calibration

The TAU SEQUENTIAL SHIFTER V2 is compatible with Windows 10/11. Before using the TAU SEQUENTIAL SHIFTER V2, the USB cable must be connected to a USB port. The shifter is a "PLUG AND PLAY" type of game controller. To ensure that the controller is detected by the computer, in Windows, go to the Control Panel, where you should find the "Set up USB game controllers" tab.



Set up USB game controllers

Control panel

Fig. 6. View of the "Set up USB game controllers" window.

After clicking, a window will appear.

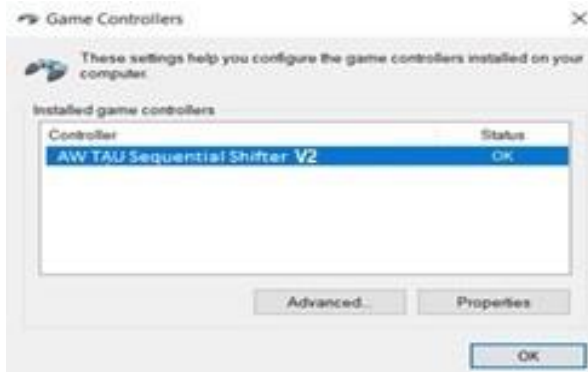


Fig. 7. Game controllers

The name "AW TAU Sequential Shifter V2" should appear on the "Game Controllers" screen. If it does, the shifter is functioning correctly. The game controller is now recognized by the computer and you can begin using it.

6. Maintenance

The TAU SEQUENTIAL SHIFTER V2 has been designed to minimize the need for maintenance work. To keep it in the best condition over the years, please follow the guidelines in this section.

The most critical maintenance element is the regular lubrication of the handbrake in the most heavily used areas [Fig. !!!!]. The frequency of this maintenance largely depends on how intensively the handbrake is used. A key symptom indicating the need for maintenance is the characteristic squeaking sound caused by friction. The recommended lubricant for maintenance is a high-viscosity mineral oil grease.

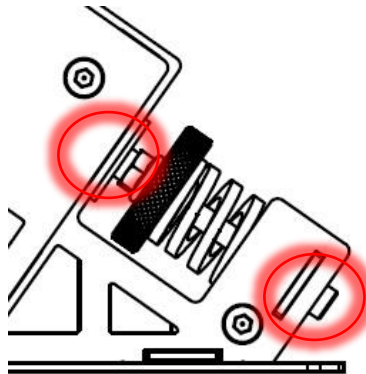


Fig. 8. Labeling of components requiring lubrication.

7. Environmental Protection

Recommendations

Electronic and electrical devices cannot be discarded with other household waste. They must be taken to recycling centers specialized in collecting used electronic and electrical equipment. This is to prevent negative impacts on the environment and human health. For information on the locations of such collection points, please contact your local authorities.

8. Warranty Information

Another Way, based at Bogusławki Małe 25C, 96-200 Rawa Mazowiecka, guarantees that the TAU HANDBRAKE V2 product will be free from material, manufacturing, and design defects for a period of two (2) years from the delivery of the TAU HANDBRAKE V2 to the customer. For commercial use, the warranty is limited to one (1) year.

If any symptoms indicating a product defect occur, please contact the manufacturer immediately, who will determine the further course of action. Under the specified warranty, a defective product will be repaired or replaced with a functioning one, or the purchase cost will be refunded, provided that the product along with a copy of the invoice or receipt is returned to the manufacturer.

The decision on how to handle the claim lies entirely with the Manufacturer.

This warranty does not apply if:

- ✓ The product has been modified by the user;
- ✓ It has been altered, changed, or damaged due to improper or excessive use;
- ✓ There is an accident caused by the customer;
- ✓ Neglect in usage, normal wear and tear, or
- ✓ Any other reason not solely due to material or manufacturing defects;
- ✓ Proper maintenance has been neglected;
- ✓ Manufacturer's recommendations have not been followed.

NOTE Remember, you can file a claim either at the point of purchase or directly with the manufacturer.