3 - ADJUSTING FPS AND SIGHTS - A

The T6 is an AEG 2.5, which means it features KWA's Variable Performance System (VPS). This unit allows for the quick and easy adjustment of your Tekken's FPS. Each full rotation of the included VPS hex tool will adjust your FPS by approximately 2.5 FPS. The maximum and minimum FPS rating will depend on the spring that is installed in the T6's mechbox. We've also included the steps to use the AEG 2.5's quick-change spring system below.

To adjust the FPS in your T6:

1. Extend retractable butt plate to rearmost position, or remove entirely by pressing metal lever under stock while pulling butt plate out.

2. Press tab on top of polymer battery retention plate and pull the plate off.

3. Using a Phillips screwdriver, remove the stock retainer and screw, parts 461, 240, and 508 in the T6 diagram (located on the last pages of this manual).

4. Insert your VPS tool into the exposed hole in the VPS. To increase the FPS, rotate the VPS tool clockwise, and to lower the FPS, rotate the tool counter-clockwise.* Do not force the VPS to turn after lowering the FPS to the minimum, or the internal adjustment screw may come loose. Reinstall the stock retainer, washer, and screw to complete your FPS adjustment.

*If you want to change the FPS range in your T6 with its quick-change spring system, you can do so during this step! You'll need to remove your VPS unit, which you can easily do (after removing the retainer and screw) by pressing the unit inward and rotating it counter-clockwise by 30 degrees. The SPRING LOADED UNIT WILL POP OUT, AND EYE PROTECTION IS RECOMMENDED DURING THIS PROCESS! Simply replace the main spring and reinsert the VPS by inserting it into its housing and rotating it clockwise until it locks into place. After that, reinstall the stock retainer, washer and screw to complete the spring swap. The new FPS range is determined by the M rating of the newly installed spring, with a standard variance of 40-50 FPS.