

Dear customer,

Your TFX helmet is designed to ensure top performance both in high-speed freefall and in the wind tunnel. As with all technical equipment, it is essential to perform a general check before each use to ensure safety and optimal performance.

Standard checks before using your TFX helmet

1. CLEANING THE VISOR

Make sure the visor is perfectly clean before use. For the interior (where the anti-fog treatment is present), use an alcohol-based solution specifically designed for visors. If the exterior surface is particularly scratched, we recommend replacing the visor to maintain clear and safe vision.

2. REPLACING THE VISOR

For proper replacement, please consult the guide at the following link:

<https://www.youtube.com/watch?v=0pD6vVRjHKE>

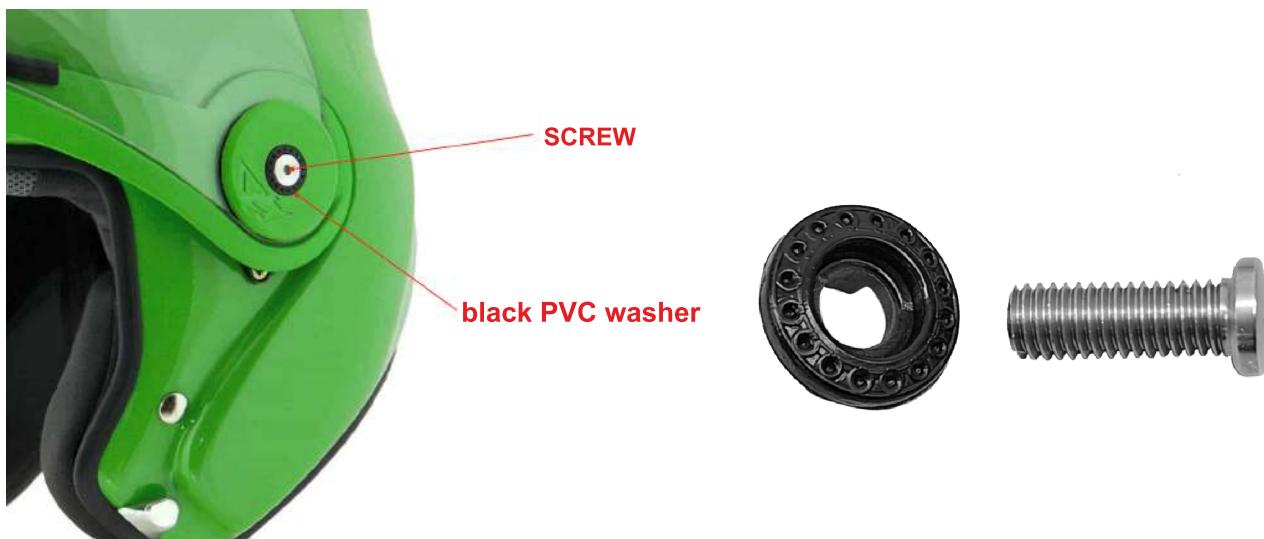
3. WHEN REPLACING THE VISOR

Every time you replace the visor, you must also replace the black PVC washer on the special sideplate locking screw. This washer is essential: it prevents the screw from accidentally loosening due to vibrations generated by constant use.

4. CHECK PERIODICALLY THE SIDE PLATES SCREWS

Regularly check that the screw is tightened and free from abnormal loosening. If you notice any play or suspicious movement, replace immediately the PVC washers, whose purpose is precisely to prevent accidental loosening.

Team Tonfly



SOUND-REGULATION PADS

TFX helmet offers 2 internal pockets that can fit up to 2 audible altimeters, one of each side of the helmet, which are placed in correspondance of the ears.

Supplied with the helmet, you will find 2 sets of sound-regulation pads, each designed based on the helmet specific use.

Please install the noise-absorbing Pad (n.1), when using the helmet in the wind tunnel, after removing the audibles, to enhance the helmet acoustic protection.

When using the helmet for freefall and with audible altimeters installed, we recommend to place the insert Pads (n. 2), which are designed to let the acoustic signals be heard clearly



CHINSTRAP PROTECTION

The chinstrap protection is a padded lining made of a soft material that:

- Prevents irritation or skin abrasions, especially during prolonged use.
- Increases comfort under the chin.
- It can also help improve hygiene, being removable and washable.

